L Number	Hits	Search Text	DB	Time stamp
1	132	nanocrystalline and amorphous and silicon	USPAT;	2003/08/20 11:47
		adj carbide	US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
			IBM TDB	
2	0	nanocrystalline near20 amorphous near20	USPAT;	2003/08/20 11:47
		silicon adj carbide	US-PGPUB;	
		-	EPO; JPO;	
			DERWENT;	
			IBM TDB	
3	4	nanocrystalline same amorphous same	USPĀT:	2003/08/20 12:23
	-	silicon adj carbide	US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
			IBM TDB	

				T
4	157	(US-6121633-\$ or US-6133587-\$ or	USPAT;	2003/08/20 12:07
		US-6297521-\$ or US-6306691-\$ or	US-PGPUB;	
		US-6313482-\$ or US-6249020-\$ or US-6365919-\$ or US-6075259-\$ or	EPO; JPO; DERWENT	
		US-5323040-\$ or US-6130147-\$ or	DEVMENT	
1		US-5698869-\$ or US-5465249-\$ or		
		US-4113515-\$ or US-4849797-\$ or		
		US-4507673-\$ or US-6031263-\$ or		
1		US-5858811-\$ or US-6011279-\$ or		
		US-6049110-\$ or US-5976926-\$ or		
		US-4473836-\$ or US-5734181-\$ or		
		US-6383576-\$ or US-5449941-\$ or US-5393999-\$ or US-5629222-\$).did. or		
		(US-5801401-\$ or US-6166401-\$ or		
		US-6018166-\$ or US-5989958-\$ or		
		US-6180958-\$ or US-6344663-\$ or		
		US-5886368-\$ or US-5039354-\$ or		
		US-4826778-\$ or US-6163066-\$ or		
		US-6084248-\$ or US-6099574-\$ or		
		US-5260560-\$ or US-5159424-\$ or US-5056897-\$ or US-5451798-\$ or		
		US-5369040-\$ or US-5451798-\$ or US-5369040-\$ or US-6166319-\$ or		
		US-6093937-\$ or US-6144581-\$ or		
		US-5539217-\$ or US-5371383-\$ or		
1		US-5719410-\$ or US-5661312-\$ or		
		US-5672889-\$ or US-5798548-\$ or		
1		US-5506421-\$).did. or (US-6562131-\$ or		
		US-6547877-\$ or US-6562130-\$ or US-6537371-\$ or US-5030580-\$ or		
1		US-653/3/1-\$ or US-5030580-\$ or US-4189826-\$ or US-5932902-\$ or		
		US-4598305-\$ or US-5449925-\$ or		
		US-5441901-\$ or US-6236590-\$ or		
		US-4462150-\$ or US-4460670-\$ or		
		US-4657699-\$ or US-5604357-\$ or		
		US-5580380-\$ or US-5623442-\$ or		
1		US-5654208-\$ or US-5670790-\$ or US-5714766-\$ or US-5740104-\$ or		
		US-5714766-\$ or US-5740104-\$ or US-5754477-\$ or US-5786250-\$ or		
		US-5789276-\$ or US-5846859-\$ or		
		US-5877041-\$ or US-5907775-\$).did. or		
		(US-6034001-\$ or US-5886379-\$ or		
		US-5557122-\$ or US-5866930-\$ or		
		US-5808336-\$ or US-5508543-\$ or		
		US-5898197-\$ or US-6351411-\$ or US-6178112-\$ or US-6205052-\$ or		
		US-6197439-\$ or US-5640343-\$ or		
		US-5793697-\$ or US-6166948-\$ or		
		US-6307775-\$ or US-4451391-\$ or		
		US-4768072-\$ or US-6309907-\$ or		
		US-5061976-\$ or US-5625217-\$ or		
		US-6002143-\$ or US-5852306-\$ or US-6108177-\$ or US-5408377-\$ or	<b>!</b> !	
		US-61081//-\$ or US-54083//-\$ or US-5145741-\$ or US-5235195-\$ or	<u> </u>	
		US-5260593-\$).did. or (US-5293560-\$ or	İ	
		US-5298796-\$ or US-5407845-\$ or	İ	
		US-5415126-\$ or US-5455432-\$ or	İ	
		US-5477485-\$ or US-5530581-\$ or	İ	
		US-5557114-\$ or US-5562769-\$ or	İ	
		US-4841349-\$ or US-4893273-\$ or US-5049950-\$ or US-5111430-\$ or	İ	
	į	US-4738729-\$ or US-311143U-\$ or US-4738729-\$ or US-4769686-\$).did. or	İ	
		(US-20010032997-\$ or US-20010049183-\$ or	İ	
		US-20020024050-\$ or US-20020137284-\$ or	ı	
		US-20020036331-\$ or US-20020017647-\$ or	ı	
		US-20020041514-\$ or US-20030001191-\$).did.	ı	
		or (EP-291951-\$ or EP-681333-\$ or US-5585986-\$).did. or (JP-63289960-\$ or	ı	
		JP-01115162-\$ or JP-63219172-\$ or	ı	ļ
		JP-63181473-\$ or JP-62122275-\$ or		
		JP-04056769-\$ or JP-03222367-\$ or		
		JP-02203564-\$ or JP-56056677-\$ or	į	
		JP-06302828-\$ or JP-07226507-\$ or		
Search His	tory 8	JP-08255878 s or JP-60184681 s or JP-60242678 s or JP-06224431-s or		
l I	ST\Workspa	19-60242678-\$ or 19-06224431-\$ or 19-60242646. or [		
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5	0	ultra-amorphous near6 nanocrystalline	USPAT; US-PGPUB;	2003/08/20 12:08
	1		EPO; JPO;	
			DERWENT	
6	0	ultra-amorphous	USPAT;	2003/08/20 12:08
			US-PGPUB;	
			EPO; JPO;	
_			DERWENT	0000 100 100 10
7	0	ultra adj amorphous	USPAT;	2003/08/20 12:08
			US-PGPUB; EPO; JPO;	
	İ		DERWENT	
8	26	  carbon adj gate	USPAT;	2003/08/20 12:46
"	20	Carbon day gace	US-PGPUB;	2003,00,20 12.10
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
9	4	( <del> </del>	USPAT;	2003/08/20 13:04
		float\$3 near4 gate and control adj gate	US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
10	1	(#4500305#) DV	IBM_TDB USPAT;	2002/08/20 12-04
10	2	("4598305").PN.	USPAT; US-PGPUB;	2003/08/20 13:04
			EPO; JPO;	
			DERWENT;	
			IBM TDB	
11	2	("4994401").PN.	USPĀT;	2003/08/20 13:04
			US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
-	13	(	USPAT	2003/08/18 17:22
		or ("5858811") or ("5976926") or		
}		("6031263") or ("6084248") or ("6093937") or ("6099574") or ("6130147") or		
		("6144581") or ("6163066") or		
		("6166401")).PN.		
_	13		USPAT	2002/05/10 11:29
		US-6166401-\$ or US-4113515-\$ or		
		US-4473836-\$ or US-5698869-\$ or		
		US-5858811-\$ or US-5976926-\$ or		
		US-6031263-\$ or US-6084248-\$ or		
		US-6093937-\$ or US-6099574-\$ or		
	1	US-6130147-\$).did.	EDO	2002/05/10 11.20
-		hartstein.in. and low adj voltage adj memory.ti.	EPO	2002/05/10 11:28
_	0	jp-63289960\$-\$.did.	USPAT	2002/05/10 11:30
-	Ĭ	jp-363289960\$-\$.did.	USPAT	2002/05/10 11:30
-	ő	jp-0363289960\$-\$.did.	USPAT	2002/05/10 11:34
] -	1	takashi.in. and carrier near6 silicon adj	USPAT	2002/05/10 11:36
1		substrate		
-	3	takashi.in. and carrier near6 silicon adj	JPO	2002/05/10 11:38
		substrate	DBD115115	0000/05/10 11 55
-	38	l	DERWENT	2002/05/10 11:39
-	2	(diamond adj layer near6 process) and silicon adj carbide	DERWENT	2002/05/10 11:45
<b> </b> _	1	I	EPO	2002/05/10 11:45
	0	ip-063219172\$-\$.did.	USPAT;	2002/05/10 11:45
		Jp 0002191724 4.414.	US-PGPUB;	2302,03,10 11.4/
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
-	2	jp-63219172\$-\$.did.	USPAT;	2002/05/10 12:15
			US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
1	L		IBM_TDB	<u> </u>

2   jp-63289969\$-\$.did.					
- 2 jp-01151628-\$.did.	_	2	jp-63289960\$-\$.did.		2002/05/10 11:49
- 2 jp-63181473\$-\$.did.					
18M TOB					
2 jp-0115162s-s.did. USPAT; US-FGUBB; EPO, JPO; DERWENT; ISM TOB USPAT;					
		_			0000/05/40 44
Property   Property	-	2	jp-01115162\$-\$.did.		2002/05/10 11:49
DERMENT:   IDM TOB   COSPAT:   COS					
18M 7DB   18M					
2   jp-63181473\$-\$.did.					
- 2 jp-62122275\$-\$.did.				_	
- 2 jp-62122275\$-\$.did.	-	2	jp-63181473\$-\$.did.	-	2002/05/10 11:50
- 2 jp-62122275\$-\$.did.					
Tem TDB   USPAT; US-PGPUB; EBC; JPO; DERWENT; IBM TDB   USPAT; US-				t .	
2   3p-62122275\$-\$.did.   USPAT; DEPOUBLE   EPO; JPO; DEPOUBLE   EPO;					
US-FGPUB;   EPO; JPO; DERWENT;   IPM TOB USPAT; USPAT; USPAT; USPAT; USPAT; USPAT; USPAT; USPAT; USPAT; USPAT; USPAT; USPAT;					2002/05/10 11.51
Polymer   Poly	-	2	Jp-621222/5\$-\$.did.		2002/05/10 11:51
DERWENT; IBM TDB USPAT; US-PGCPUB; EPG; JPG; DERWENT; IBM TDB USPAT; US-PGCPUB; EPG; JPG; DERWENT; IBM TDB USPAT; US-PGCPUB; EPG; JPG; DERWENT; IBM TDB USPAT; US-PGCPUB; EPG; JPG; DERWENT; IBM TDB USPAT; US-PGCPUB; EPG; JPG; DERWENT; IBM TDB USPAT; US-PGCPUB; EPG; JPG; DERWENT; IBM TDB USPAT; US-PGCPUB; EPG; JPG; DERWENT; IBM TDB USPAT; US-PGCPUB; EPG; JPG; DERWENT; IBM TDB USPAT; US-PGCPUB; EPG; JPG; DERWENT; US-PGCPUB; EPG; JPG; DERWENT; IBM TDB USPAT; US-PGCPUB; EPG; JPG; JPG; DERWENT; IBM TDB USPAT; US-PGCPUB; EPG; JPG; DERWENT; US-PGCPUB; EPG; JPG; JPG; DERWENT; US-PGCPUB; EPG; JPG; JPG; DERWENT; US-PGCPUB; EPG; JPG; JPG; DERWENT; US-PGCPUB; EPG; JPG; JPG; DERWENT; US-PGCPUB; EPG; JPG; JPG; JPG; DERWENT; US-PGCPUB; EPG; JPG; JPG; JPG; JPG; DERWENT; US-PGCPUB; EPG; JPG; JPG; DERWENT; US-PGCPUB; EPG; JPG; JPG; DERWENT; US-PGCPUB; EPG; JPG; JPG; DERWENT; US-PGCPUB; EPG; JPG; JPG; DERWENT; US-PGCPUB; EPG; JPG; JPG; DERWENT; US-PGCPUB; EPG; JPG; JPG; D					
- 0 jp-404056769\$-\$.did.					
- 0 jp-404056769\$-\$.did. USPĀT; US-PGPUB; EPG; JPO; DERWENT; IBM TOB USPĀT; US-PGPUB; EPG; JPO; DERWENT; US-PGPUB; EPG; JPO; DERWENT; US-PGPUB; EPG; JPO;				I	
- 2 jp-04056769\$-\$.did.  - 2 jp-04056769\$-\$.did.  - 796 (257/77).CCLS.  - 796 (257/77).CCLS.  - 9 ((257/77).CCLS.) and (x nearl2 silicon adj USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB USPAT; US-PGPUB; EPO; JPO; DERWENT; EPO;		_	in_4040567699_9 did		2002/05/10 11.52
Percent   Perc	-	"	Jp-4040567699-9.did.		2002/03/10 11:32
DERMENT: IRM TOB USPAT: US-PGPUB; EPO; JPO; DERWENT: US-PGPUB; EPO; JPO; DERWENT: US-PGPUB; EPO; JPO; DE				1	
2   jp-04056769\$-\$.did.   IBM TDB   USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB   USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB   USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB   USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB   USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB   USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB   USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB   USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB   USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB   USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB   USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB   USPAT; US-PGPUB; EPO; JPO; DERWENT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB   USPAT; USPAT;	1				
- 2 jp-04056769\$-\$.did. USPĀT; US-PGFUB; EPO; JPO; DERWENT; IBM TDB USPĀT; US-PGFUB; EPO; JPO; DERWENT, IBM TD	1			1	
US-PGPUB; EPO; JPO; DERWENT; IBM TDB USPAT; US-PGPUB; EPO; JPO;	i _	2	   in=040567698=8 did		2002/05/10 12:02
- 796 (257/77).CCLS.   EPO; JPO; DERWENT; IBM TDB USPAT; US-FGPUB; EPO; JPO; DERWENT, IBM TDB USPAT; US-FGPUB; EPO; JPO; DERWENT, IBM TDB USPAT; US-FGPUB; EPO; JPO; DERWENT, IBM TDB USPAT; US-FGPUB; EPO; JPO; DERWENT, IBM TDB USPAT; US-FGPUB; EPO; JPO; DERWENT; IBM TDB USPAT; US-FGPUB;			JP 0:000/054 4.ara.	1	2002,00,10 12.02
DERMENT;   IBM TDB   USPAT;   US-PGPUB;   EPO; JPO;   DERMENT;   IBM TDB   USPAT;   US-PGPUB;   EPO; JPO;   DERMENT;   IBM TDB   USPAT;   US-PGPUB;   EPO; JPO;   DERMENT;   IBM TDB   USPAT;   US-PGPUB;   EPO; JPO;   DERMENT;   IBM TDB   USPAT;   US-PGPUB;   EPO; JPO;   DERMENT;   IBM TDB   USPAT;   US-PGPUB;   EPO; JPO;   DERMENT;   IBM TDB   USPAT;   US-PGPUB;   EPO; JPO;   DERMENT;   IBM TDB   USPAT;   US-PGPUB;   EPO; JPO;   DERMENT;   IBM TDB   USPAT;   US-PGPUB;   EPO; JPO;   DERMENT;   IBM TDB   USPAT;   US-PGPUB;   EPO; JPO;   DERMENT;   IBM TDB   USPAT;   US-PGPUB;   EPO; JPO;   DERMENT;   IBM TDB   USPAT;   US-PGPUB;   EPO; JPO;   DERMENT;   IBM TDB   USPAT;   US-PGPUB;   EPO; JPO;   DERMENT;   IBM TDB   USPAT;   USPAGEUB;   EPO; JPO;   USPAT;   U				1	
TBM TDB				1	
- 796 (257/77).CCLS. USPĀT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB USPĀT; Carbide) 2002/05/10 12:18 USPĀT; Carbide) 2002/05/10 12:18 USPĀT; Carbide) 2002/05/10 12:18 USPĀT; Carbide) 2002/05/10 12:18 USPĀT; CARBINA TDB USPĀT TDB USPĀT TDB USPĀT TDB USPĀT TDB USPĀT TDB USPĀT TDB USPĀT TDB USPĀT TDB US				1	
- 9 ((257/77).CCLS.) and (x near12 silicon adj DERWENT; LEM TDB USPAT; US-PGPUB; EPO; JPO; DERWENT; LEM TDB USPAT; US-PGPUB; LEM TDB USPAT; US-PGPUB; LEM TDB USPAT; US-PGPUB; LEM TDB USPAT; US-PGPUB; LEM TDB USPAT; US-PGPUB; LEM TDB USPAT; US-PGPUB; LEM TDB USPAT; US-PGPUB; LEM TDB USPAT; US-PGPUB; LEM TDB USPAT; US-PGPUB; LEM TDB USPAT; US-PGPUB; LEM TDB USPAT; US-PGPUB;	_	796	(257/77), CCLS		2002/05/10 14:04
- 9 ((257/77).CCLS.) and (x near12 silicon adj DERWENT; IBM TDB USPAT; IBM TDB US		,,,,,	(23171171:0010.		2002, 00, 10 11.01
- 9 ((257/77).CCLS.) and (x near12 silicon adj Carbide) - 489 silicon adj carbide and gate and x and source and drain - 489 silicon adj carbide and gate and x and source and drain - 53 silicon adj carbide.ti,ab. and gate and x uspar; Us-pepuB; EpO; JPO; DERWENT; IBM TDB USPAT; US-PepuB; EPO; JPO; DERWENT; IBM TDB USPAT; USPA					
- 9 ((257/77).CCLS.) and (x near12 silicon adj USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB uspart; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB uspart; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB uspart; US-PGPUB; EPO; JPO; DERWENT; U	1				
- 9 ((257/77).CCLS.) and (x near12 silicon adj USPĀT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB USPĀT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB USPĀT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB USPĀT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB USPĀT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB USPĀT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB USPĀT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB USPĀT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB USPĀT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB USPĀT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB USPĀT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB USPĀT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB USPĀT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB USPĀT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB USPĀT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB USPĀT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB USPĀT; US-PGPUB; EPO; JPO; DERWENT; US-PGPUB; EP					
Carbide   Carb	-	9	((257/77).CCLS.) and (x near12 silicon adi		2002/05/10 12:18
- 489 silicon adj carbide and gate and x and source and drain  - 53 silicon adj carbide.ti,ab. and gate and x US-PGPUB; EPO; JPO; DERWENT; IBM TDB USPĀT;					
- 489 silicon adj carbide and gate and x and source and drain				EPO; JPO;	
- 489 silicon adj carbide and gate and x and source and drain  - 53 silicon adj carbide.ti,ab. and gate and x and source and drain  - 53 silicon adj carbide.ti,ab. and gate and x and source and drain  - 162 stoichiometric adj coefficient  - 162 stoichiometric adj coefficient  - 11 stoichiometric adj coefficient near x  - 11 stoichiometric adj coefficient near x  - 10 stoichiometric adj coefficient near x  - 10 stoichiometric adj coefficient near x  - 10 stoichiometric adj coefficient near x  - 10 stoichiometric adj coefficient near x  - 10 stoichiometric adj coefficient near x  - 10 stoichiometric adj coefficient near x  - 10 stoichiometric adj coefficient near x  - 11 stoichiometric adj coefficient near x  - 12 stoichiometric adj coefficient near x  - 130 stoichiometric adj coefficient near x  - 14 stoichiometric adj coefficient near x  - 15 stoichiometric adj coefficient near x  - 16 stoichiometric adj coefficient near x  - 17 stoichiometric adj coefficient near x  - 18 stoichiometric adj coefficient near x  - 19 stoichiometric adj coefficient near x  - 10 stoichiometric adj coefficient near x  - 10 stoichiometric adj coefficient near x  - 10 stoichiometric adj coefficient near x  - 10 stoichiometric adj coefficient near x  - 10 stoichiometric adj coefficient near x  - 10 stoichiometric adj coefficient near x  - 10 stoichiometric adj coefficient near x  - 10 stoichiometric adj coefficient near x  - 10 stoichiometric adj coefficient near x  - 11 stoichiometric adj coefficient near x  - 11 stoichiometric adj coefficient near x  - 12 stoichiometric adj coefficient near x  - 12 stoichiometric adj coefficient near x  - 15 stoichiometric adj coefficient near x  - 16 stoichiometric adj coefficient near x  - 17 stoichiometric adj coefficient near x  - 18 stoichiometric adj coefficient near x  - 18 stoichiometric adj coefficient near x  - 10 stoichiometric adj coefficient near x  - 10 stoichiometric adj coefficient near x  - 10 stoichiometric adj coefficient near x  - 10 stoichiometric adj coefficient near x  - 10 sto				DERWENT;	
source and drain    US-PGPUB; EFO; JPO; DERWENT; IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT; US-PGPUB; EPO; JPO; DERWENT; US-PGPUB; EPO; JPO; DERWENT; US-PGPUB; EPO; JPO; DERWENT; US-PGPUB; EPO; JPO; DERWENT; US-PGPUB; EPO; JPO; DERWENT; US-PGPUB; EPO; JPO; DERWENT; US-PGPUB; EPO; JPO; DERWENT; US-PGPUB; EPO; JPO; DERWENT; US-PGPUB; EPO; JPO; DERWENT; US-PGPUB; EPO; JPO; DERWENT;				IBM_TDB	
EPO; JPO; DERWENT; IBM TDB USPĀT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB USPĀT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB USPĀT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB USPĀT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB USPĀT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB USPĀT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB USPĀT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB USPĀT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB USPĀT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB USPĀT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB USPĀT; US-PGPUB; EPO; JPO; DERWENT; US-PGPUB; EPO; JPO; DERWENT; US-PGPUB; EPO; JPO; DERWENT; US-PGPUB; EPO; JPO; DERWENT; US-PGPUB; EPO; JPO; DERWENT; US-PGPUB; EPO; JPO; DERWENT; US-PGPUB; EPO; JPO; DERWENT; US-PGPUB; EPO; JPO; DERWENT;	-	489	silicon adj carbide and gate and x and	USPAT;	2002/05/10 12:19
DERWENT; IBM TDB USPAT; US-PGPUB; EPO; JPO; DERWENT;			source and drain	US-PGPUB;	
- S3 silicon adj carbide.ti,ab. and gate and x and source and drain  - 162 stoichiometric adj coefficient  - 11 stoichiometric adj coefficient near x  - 11 stoichiometric adj coefficient near x  - 30 stoichiometric adj coefficient near 2 uspāt; Us-pgpuB; EPO; JPO; DERWENT; IBM_TDB Uspāt; Us-pgpuB; IBM_TDB Uspāt; Us-pgpuB; IBM_TDB Uspāt; Us-pgpuB; IBM_TDB Uspāt; Us-pgpuB; IBM_TDB Uspāt; Us-pgpuB; IBM_TDB Uspāt; Us-pgpuB; IBM_TDB Uspāt; Us-pgpuB; IBM_TDB Uspāt; Us-pgpuB; IBM_TDB Uspāt; Us-pgpuB; IBM_TDB Uspāt; Us-pgpuB; IBM_TDB Uspāt; Us-pgpuB; I					
- S3 silicon adj carbide.ti,ab. and gate and x and source and drain USPĀT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB USPĀT; US-PGPUB; EPO; JPO; DERWENT; US-PGPUB; EPO; JPO; DERWENT; US-PGPUB; EPO; JPO; DERWENT; US-PGPUB; EPO; JPO; DERWENT; US-PGPUB; EPO; JPO; DERWENT; US-PGPUB; EPO; JPO; DERWENT; US-PGPUB; EPO; JPO; DERWENT; US-PGPUB; EPO; JPO; DERWENT; US-PGPUB; EPO; JPO; DERWENT; US-PGPUB; EPO; JPO; DERWENT; US-PGPUB; EPO; JPO; DERWENT; US-PGPUB; EPO; JPO; DERWENT; US-PGPUB; EPO; JPO; DERWENT; US-PGPUB; EPO; JPO; DERWENT; US-PGPUB; EPO; JPO; DERWENT; US-PGPUB; EPO; JPO; DERWENT; US-PGPUB; E					
and source and drain    US-PGPUB; EPC; JPC; DERWENT; IBM TDB USPAT; US-PGPUB; EPC; JPC; US-PGPUB; EPC; JPC; US-PGPUB; EPC; JPC; DERWENT; IBM TDB USPAT; US-PGPUB; EPC; JPC; DERWENT; IBM TDB USPAT; US-PGPUB; EPC; JPC; DERWENT; IBM TDB USPAT; US-PGPUB; EPC; JPC; DERWENT; IBM TDB USPAT; US-PGPUB; EPC; JPC; DERWENT; IBM TDB USPAT; US-PGPUB; EPC; JPC; DERWENT; IBM TDB USPAT; US-PGPUB; EPC; JPC; DERWENT; IBM TDB USPAT; US-PGPUB; EPC; JPC; DERWENT; US-PGPUB; EPC; JPC; DERWENT; US-PGPUB; EPC; JPC; DERWENT; US-PGPUB; EPC; JPC; DERWENT;					
- 162 stoichiometric adj coefficient USPĀT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB USPĀT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB USPĀT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB USPĀT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB USPĀT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB USPĀT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB USPĀT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB USPĀT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB USPĀT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB USPĀT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB USPĀT; US-PGPUB; EPO; JPO; DERWENT;	-	53			2002/05/10 12:26
- 162 stoichiometric adj coefficient			and source and drain		
- 162 stoichiometric adj coefficient USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB  - 11 stoichiometric adj coefficient near x USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB  - 30 stoichiometric adj coefficient near12 x USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB  - 0 "si.sub.1-x.c.sub.x" and field adj effect adj transistor USPAT; USP					
- 162 stoichiometric adj coefficient USPĀT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB USPĀT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB USPĀT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB USPĀT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB USPĀT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB USPĀT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB USPĀT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB USPĀT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB USPĀT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB USPĀT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB USPĀT; US-PGPUB; EPO; JPO; DERWENT;					
US-PGPUB; EPO; JPO; DERWENT; IBM TDB US-PGPUB; EPO; JPO; DERWENT; IBM TDB US-PGPUB; EPO; JPO; DERWENT; IBM TDB US-PGPUB; EPO; JPO; DERWENT; IBM TDB US-PGPUB; EPO; JPO; DERWENT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB US-PGPUB; EPO; JPO; DERWENT; IBM TDB US-PGPUB; EPO; JPO; DERWENT; IBM TDB US-PGPUB; EPO; JPO; DERWENT; IBM TDB US-PGPUB; EPO; JPO; DERWENT; EPO; JPO; DERWENT;					0000/05/10 10 5
EPO; JPO; DERWENT; IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT; US-PGPUB; EPO; JPO; DERWENT;	-	162	stoichiometric adj coefficient		2002/05/10 12:26
- 11 stoichiometric adj coefficient near x USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB USPAT; US-PGPUB; EPO; JPO; DERWENT;					
- 11 stoichiometric adj coefficient near x					
- 11 stoichiometric adj coefficient near x USPĀT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB USPĀT; US-PGPUB; EPO; JPO; DERWENT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB USPĀT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB USPĀT; US-PGPUB; EPO; JPO; DERWENT; adj transistor USPĀT; US-PGPUB; EPO; JPO; DERWENT;				1	
US-PGPUB; EPO; JPO; DERWENT; IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT; IMM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT; DERWENT; DERWENT;		11	staighismatria adi gosfficient noon		2002/05/10 12:20
- 30 stoichiometric adj coefficient near12 x	-	ļ <u>†</u> 1	Stoleniometric adj coefficient hear X		2002/03/10 12:26
- 30 stoichiometric adj coefficient near12 x DERWENT; IBM TDB USPĀT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB USPĀT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB USPĀT; US-PGPUB; EPO; JPO; DERWENT; Adj transistor US-PGPUB; EPO; JPO; DERWENT;		į			
- 0 "si.sub.1-x.c.sub.x" and field adj effect adj transistor IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT; US-PGPUB; EPO; JPO; DERWENT;	1				
- 30 stoichiometric adj coefficient near12 x USPĀT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB USPĀT; adj transistor USPĀT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB USPĀT; US-PGPUB; EPO; JPO; DERWENT;					
- 0 "si.sub.1-x.c.sub.x" and field adj effect adj transistor US-PGPUB; EPO; JPO; DERWENT; IBM TDB USPAT; US-PGPUB; EPO; JPO; DERWENT;	l _	30	stoichiometric adi coefficient near12 v		2002/05/10 12:28
- 0 "si.sub.1-x.c.sub.x" and field adj effect adj transistor EPO; JPO; DERWENT; IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT;			belling and bellief hearing a		2552, 55, 10 12.20
DERWENT; IBM TDB USPAT; adj transistor US-PGPUB; EPO; JPO; DERWENT;					,
- 0 "si.sub.1-x.c.sub.x" and field adj effect USPAT; uS-PGPUB; EPO; JPO; DERWENT;					
- 0 "si.sub.1-x.c.sub.x" and field adj effect USPAT; us-PGPUB; EPO; JPO; DERWENT;	1				
adj transistor  US-PGPUB; EPO; JPO; DERWENT;	-	0	"si.sub.1-x.c.sub.x" and field adi effect		2002/05/10 12:30
EPO; JPO; DERWENT;					
DERWENT;					
IBM_TDB					
				IBM_TDB	

_	0	"si.sub.1-x.c.sub.x"	USPAT;	2002/05/10 12:29
!			US-PGPUB;	
			EPO; JPO; DERWENT;	
			IBM TDB	
_	57	"si.sub.1-x" adj "c.sub.x"	USPAT;	2002/05/10 12:31
	]	31.3ub.1 x ddj 0.5ub.x	US-PGPUB;	3002,00,10 22.01
			EPO; JPO;	
			DERWENT;	!
			IBM_TDB	
_	18	"si.sub.1-x" adj "c.sub.x" and (mosfet or	USPAT;	2002/05/10 13:55
}		fet or nmosfet or pmosfet or field adj	US-PGPUB;	
		effect adj transistor or dtmosfet or gate)	EPO; JPO;	
-			DERWENT; IBM TDB	
	15	"si.sub.1-x" adj "c.sub.x" and (mosfet or	USPAT;	2002/05/10 13:57
-	13	fet or nmosfet or pmosfet or field adj	US-PGPUB;	2002/03/10 13.37
		effect adj transistor or dtmosfet or (gate	EPO; JPO;	
		and (source or drain)))	DERWENT;	
		(333233 32 32 32 32 32 32 32 32 32 32 32	IBM TDB	
-	179	((257/77).CCLS.) and (silicon carbide or	USPAT;	2002/05/10 14:07
		"si.1-x. c.x." or "si.1-y. c.y." or "si.x.	US-PGPUB;	
		c.1-x" or "si.y. c.1-y") and x	EPO; JPO;	
			DERWENT;	
		(1057/77) 0070 ) and (13100 001513	IBM_TDB	2002/05/10 14:15
-	50	((257/77).CCLS.) and (silicon carbide or "si.1-x. c.x." or "si.1-y. c.y." or "si.x.	USPAT; US-PGPUB;	2002/05/10 14:15
		c.1-x" or "si.y. c.1-y") and x and (source	EPO; JPO;	,
		same drain) and gate and (mosfet or	DERWENT;	
		nmosfet or pmosfet or dtmosfet or cmosfet	IBM TDB	
		or fet or field adj effect adj transistor)		
_	1	((257/77).CCLS.) and (silicon carbide or	USPAT;	2002/05/10 14:10
		"si.1-x. c.x." or "si.1-y. c.y." or "si.x.	US-PGPUB;	
		c.1-x" or "si.y. c.1-y") and x and (source	EPO; JPO;	
		same drain) and gate and (mosfet or	DERWENT;	
		nmosfet or pmosfet or dtmosfet or cmosfet	IBM_TDB	
		or fet or field adj effect adj transistor)		
	30	and barrier adj energy ((257/77).CCLS.) and (silicon carbide or	USPAT;	2002/05/10 14:24
-	30	"si.1-x. c.x." or "si.1-y. c.y." or "si.x.	US-PGPUB;	2002/03/10 11.21
		c.1-x" or "si.y. c.1-y") and x and (source	EPO; JPO;	
		same drain) and gate and (mosfet or	DERWENT;	
		nmosfet or pmosfet or dtmosfet or cmosfet	IBM_TDB	
		or fet or field adj effect adj transistor)		
		and barrier		0000 (05 (55 5 5 5
-	0	((257/77).CCLS.) and ("si.1-x. c.x." or	USPAT;	2002/05/10 14:26
		"si.1-y. c.y." or "si.x. c.1-x" or "si.y.	US-PGPUB;	
1		c.1-y") and x and (source same drain) and gate and (mosfet or nmosfet or pmosfet or	EPO; JPO; DERWENT;	
		dtmosfet or cmosfet or fet or field adj	IBM TDB	
		effect adj transistor) and barrier	12.1.1.00	
-	0	((257/77).CCLS.) and ("si.1-x. c.x." or	USPAT;	2002/05/10 14:20
1		"si.1-y. c.y." or "si.x. c.1-x" or "si.y.	US-PGPUB;	
		c.1-y") and x and (source same drain) and	EPO; JPO;	
		gate and (mosfet or nmosfet or pmosfet or	DERWENT;	<u> </u>
}		dtmosfet or cmosfet or fet or field adj	IBM_TDB	
	_	effect adj transistor)	HCDAM-	2002/05/10 14:20
-	0	("si.1-x. c.x." or "si.1-y. c.y." or	USPAT;	2002/05/10 14:20
		"si.x. c.1-x" or "si.y. c.1-y") and x and (source same drain) and gate and (mosfet	US-PGPUB; EPO; JPO;	
		or nmosfet or pmosfet or dtmosfet or	DERWENT;	
		cmosfet or fet or field adj effect adj	IBM TDB	
		transistor)		
-	0	("si.1-x. c.x." or "si.1-y. c.y." or	USPAT;	2002/05/10 14:20
		"si.x. c.1-x" or "si.y. c.1-y") and x and	US-PGPUB;	
		(mosfet or nmosfet or pmosfet or dtmosfet	EPO; JPO;	
		or cmosfet or fet or field adj effect adj	DERWENT;	
		transistor)	IBM TDB	

-	0	((257/77).CCLS.) and ("si.1-x. c.x." or	USPAT;	2002/05/10 14:27
		"si.1-y. c.y." or "si.x. c.1-x" or "si.y.	US-PGPUB;	
	-	c.1-y" or "si(x)c(1-x)" or "si(1-x)c(x)")	EPO; JPO;	
		and x and (source same drain) and gate and	DERWENT;	
		(mosfet or nmosfet or pmosfet or dtmosfet	IBM_TDB	į
		or cmosfet or fet or field adj effect adj transistor) and barrier		
	30	((257/77).CCLS.) and (silicon carbide or	USPAT;	2002/05/10 14:49
-	] 30	"si.1-x. c.x." or "si.1-y. c.y." or "si.x.	US-PGPUB;	2002/05/10 14.49
		c.1-x" or "si.y. c.1-y" or "si(x)c(1-x)"	EPO; JPO;	
		or "si(1-x)c(x)") and x and (source same	DERWENT;	
		drain) and gate and (mosfet or nmosfet or	IBM TDB	]
		pmosfet or dtmosfet or cmosfet or fet or		•
İ		field adj effect adj transistor) and		
		barrier		
-	30		USPAT;	2002/05/10 14:51
		"si.1-x. c.x." or "si.1-y. c.y." or	US-PGPUB;	
		("si.x. c.1-x" or "si.y. c.1-y" or	EPO; JPO;	
		"si(x)c(1-x)" or $"si(1-x)c(x)"$ ) near12	DERWENT;	
		gate) and x and (source same drain) and	IBM_TDB	
		(mosfet or nmosfet or pmosfet or dtmosfet		
		or cmosfet or fet or field adj effect adj		
1_	E 2	transistor) and barrier ((257/77).CCLS.) and (silicon carbide or	IIQDAT.	2002/05/10 14:52
-	53	((25////).CCLS.) and (silicon carbide or   "si.1-x. c.x." or "si.1-y. c.y." or	USPAT; US-PGPUB;	2002/03/10 14:52
		("si.x. c.1-x" or "si.y. c.1-y" or	EPO; JPO;	
		"si(x)c(1-x)" or "si(1-x)c(x)") near12	DERWENT;	
		gate) near12 x and (257/\$6.ccls. or	IBM TDB	
		438/\$6.ccls. or 361/\$6.ccls.)	<b></b>	
_	2616	(silicon carbide or "si.1-x. c.x." or	USPAT;	2002/05/10 14:53
		"si.1-y. c.y." or ("si.x. c.1-x" or "si.y.	US-PGPUB;	
		c.1-y or "si(x)c(1-x)" or "si(1-x)c(x)")	EPO; JPO;	
		near12 gate) near12 x and (257/\$6.ccls. or	DERWENT;	
		438/\$6.ccls. or 361/\$6.ccls.)	IBM_TDB	
-	133	(silicon adj carbide or "si.1-x. c.x." or	USPAT;	2002/05/10 14:54
		"si.1-y. c.y." or ("si.x. c.1-x" or "si.y.	US-PGPUB;	
		c.1-y" or "si(x)c(1-x)" or "si(1-x)c(x)")	EPO; JPO;	
1	İ	near12 gate) near12 x and (257/\$6.ccls. or 438/\$6.ccls. or 361/\$6.ccls.)	DERWENT; IBM TDB	
1_	133	(silicon adj carbide or "si.1-x. c.x." or	USPAT;	2002/05/10 14:55
	155	"si.1-y. c.y." or ("si.x. c.1-x" or "si.y.	US-PGPUB;	2002/03/10 14.33
	į	c.1-y" or "si(x)c(1-x)" or "si(1-x)c(x)")	EPO; JPO;	
		near6 gate) near12 x and (257/\$6.ccls. or	DERWENT;	
	1	438/\$6.ccls. or 361/\$6.ccls.)	IBM TDB	
-	2	((silicon adj carbide or "si.1-x. c.x." or	USPAT;	2002/05/10 15:05
		"si.1-y. c.y." or "si.x. c.1-x" or "si.y.	US-PGPUB;	
		c.1-y" or "si(x)c(1-x)" or "si(1-x)c(x)")	EPO; JPO;	
		near6 gate) near12 x and (257/\$6.ccls. or	DERWENT;	
	_	438/\$6.ccls. or 361/\$6.ccls.)	IBM_TDB	0000/05/10 15 00
-	0	(("si.1-x. c.x." or "si.1-y. c.y." or	USPAT;	2002/05/10 15:09
		"si.x. c.1-x" or "si.y. c.1-y" or	US-PGPUB;	
		"si(x)c(1-x)" or "si(1-x)c(x)" or "si(a)c(1-a)" or "si(b)c(1-b)" or	EPO; JPO; DERWENT;	
		"si(1-a)c(a)" or "si(1-b)c(b)" or	IBM TDB	
		si.a.c.1-a" or "si.1-a.c.a" or	100-100	
		"si.b.c.1-b" or "si.1-b.c.b") near6 gate)	ļ	
		near12 x and (257/\$6.ccls. or 438/\$6.ccls.		
		or 361/\$6.ccls.)		
-	0	(("si.1-x. c.x." or "si.1-y. c.y." or	USPAT;	2002/05/10 18:35
		"si.x. c.1-x" or "si.y. c.1-y" or	US-PGPUB;	
		"si(x)c(1-x)" or $"si(1-x)c(x)"$ or	EPO; JPO;	
		"si(a)c(1-a)" or "si(b)c(1-b)" or	DERWENT;	
		"si(1-a)c(a)" or "si(1-b)c(b)" or	IBM_TDB	
		"si.a.c.1-a" or "si.1-a.c.a" or		
		"si.b.c.1-b" or "si.1-b.c.b") near12 gate)		
		near12 (x or y or a or b) and (257/\$6.ccls. or 438/\$6.ccls. or		
		361/\$6.ccls.)		
L	L	1 3 3 2 7 7 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3		L

_	1	(("si.1-x. c.x." or "si.1-y. c.y." or	USPAT;	2002/05/10 15:12
		"si.x. c.1-x" or "si.y. c.1-y" or	US-PGPUB;	
		"si(x)c(1-x)" or $"si(1-x)c(x)"$ or	EPO; JPO;	
		"si(a)c(1-a)" or "si(b)c(1-b)" or	DERWENT;	<b>)</b>
		"si(1-a)c(a)" or "si(1-b)c(b)" or	IBM TDB	ľ
		$\begin{array}{cccccccccccccccccccccccccccccccccccc$	1011-100	
		"si.a.c.1-a" or "si.1-a.c.a" or		
		"si.b.c.1-b" or "si.1-b.c.b") near12 gate)		
-	684	(silicon adj carbide or sic or "si.1-x.	USPAT;	2002/05/10 15:13
		c.x." or "si.1-y. c.y." or "si.x. c.1-x"	US-PGPUB;	1
		or "si.y. c.1-y" or "si(x)c(1-x)" or	EPO; JPO;	
		"si(1-x)c(x)" or $"si(a)c(1-a)"$ or	DERWENT;	1
		"si(b)c(1-b)" or "si(1-a)c(a)" or	IBM TDB	
		"si(1-b)c(b)" or "si.a.c.1-a" or		
		"si.1-a.c.a" or "si.b.c.1-b" or		
		"si.1-b.c.b") near12 gate		
	1.61		HCDAM.	2002/05/10 18:42
-	161	((silicon adj carbide or sic or "si.1-x.	USPAT;	2002/03/10 16:42
		c.x." or "si.1-y. c.y." or "si.x. c.1-x"	US-PGPUB;	
		or "si.y. c.1-y" or "si(x)c(1-x)" or	EPO; JPO;	
		"si(1-x)c(x)" or "si(a)c(1-a)" or	DERWENT;	i
		"si(b)c(1-b)" or "si(1-a)c(a)" or	IBM_TDB	
		"si(1-b)c(b)" or "si.a.c.1-a" or		
		"si.1-a.c.a" or "si.b.c.1-b" or		1
		"si.1-b.c.b") near6 gate) and 257/\$6.ccls.		ļ.
<u>_</u>	2	("6249020").PN.	USPAT;	2002/05/10 16:24
	_	( 0213020 / 11111	US-PGPUB;	2002,00,10 10121
1			EPO; JPO;	
			1	
			DERWENT;	
	_		IBM_TDB	0000/05/10 15 00
1 -	2	("6031263").PN.	USPAT;	2002/05/10 17:09
1			US-PGPUB;	
ļ			EPO; JPO;	<u> </u>
			DERWENT;	
			IBM TDB	
_	2	("6049110").PN.	USPAT;	2002/05/10 17:09
		( 0013210	US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
			<u> </u>	
			IBM_TDB	2000/05/10 10:22
-	0	(("si.1-x. c.x." or "si.1-y. c.y." or	USPAT;	2002/05/10 18:33
		"si.x. c.1-x" or "si.y. c.1-y" or	US-PGPUB;	
		"si(x)c(1-x)" or $"si(1-x)c(x)"$ or	EPO; JPO;	
		"si(a)c(1-a)" or "si(b)c(1-b)" or	DERWENT;	
		"si(1-a)c(a)" or "si(1-b)c(b)" or	IBM TDB	
		"si.a.c.1-a" or "si.1-a.c.a" or	_	
		"si.b.c.1-b" or "si.1-b.c.b") near6 gate)		
	i	and 257/\$6.ccls.		
l _	0	(("si.1-x. c.x." or "si.1-y. c.y." or	USPAT;	2002/05/10 18:33
	1		US-PGPUB;	2002/05/10 10:55
		"si.x. c.1-x" or "si.y. c.1-y" or		
]		"si(x)c(1-x)" or "si(1-x)c(x)" or	EPO; JPO;	1
†		"si(a)c(1-a)" or "si(b)c(1-b)" or	DERWENT;	
}		"si(1-a)c(a)" or "si(1-b)c(b)" or	IBM_TDB	
1		"si.a.c.1-a" or "si.1-a.c.a" or		
		"si.b.c.1-b" or "si.1-b.c.b") near6 gate)		

		(VO 5451700 A UC 6166310-C or	I HCDAM.	2002/05/10 18:34
_	51	(US-5451798-\$ or US-6166319-\$ or US-4113515-\$ or US-4473836-\$ or	USPAT; US-PGPUB;	2002/05/10 18:34
		US-5698869-\$ or US-5858811-\$ or	EPO; JPO;	
		US-5976926-\$ or US-6031263-\$ or	DERWENT	
		US-6084248-\$ or US-6093937-\$ or	DERWENT	
		US-6099574-\$ or US-6130147-\$ or		
		US-6144581-\$ or US-6163066-\$ or	-	
		US-6166401-\$ or US-5661312-\$ or		
		US-5719410-\$ or US-5798548-\$ or		
	1			
		US-5801401-\$ or US-6011279-\$ or US-6049110-\$ or US-6306691-\$ or		
		US-6313482-\$ or US-6365919-\$ or		
		US-6249020-\$ or US-6344663-\$).did. or		
		(US-5886368-\$ or US-6383576-\$ or		
		US-4826778-\$ or US-5039354-\$ or		
		US-5056897-\$ or US-5159424-\$ or	1	
		US-5260560-\$ or US-5369040-\$).did. or		
		(US-20010032997-\$ or		
		US-20010049183-\$).did. or (EP-681333-\$ or		
		EP-291951-\$).did. or (JP-04056769-\$ or		
		JP-62122275-\$ or JP-63181473-\$ or	]	
		JP-01115162-\$ or JP-63219172-\$ or		
		JP-63289960-\$ or JP-56056677-\$).did. or		
		(JP-04056769-\$ or JP-62122275-\$ or	•	
		EP-276002-\$ or EP-291951-\$ or		
		JP-01115162-\$ or JP-07115191-\$).did.		†
_	351	silicon near3 doped near6 carbon	USPAT;	2002/05/10 18:36
		*	US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
			IBM TDB	
_	45	(silicon near3 doped near6 carbon) and	USPAT;	2002/05/10 18:38
_	4.5	(257/\$6.ccls. or 438/\$6.ccls.) and gate	US-PGPUB;	2002/03/10 18.38
		(257/30.ccis. of 438/30.ccis.) and gate	EPO; JPO;	
			DERWENT;	
			[	
			IBM_TDB	0000/05/10 10 40
-	4	((silicon near3 doped near6 carbon) near12	USPAT;	2002/05/10 18:40
		gate) and (257/\$6.ccls. or 438/\$6.ccls.)	US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
-	5	((silicon near3 dop\$3 near6 carbon) near12	USPAT;	2002/05/10 18:41
		gate) and (257/\$6.ccls. or 438/\$6.ccls.)	US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
-	235	((carbon or silicon adj carbide or sic or	USPĀT;	2002/05/10 18:43
		"si.1-x. c.x." or "si.1-y. c.y." or "si.x.	US-PGPUB;	1
		c.1-x" or "si.y. $c.1-y$ " or "si(x)c(1-x)"	EPO; JPO;	
		or "si(1-x)c(x)" or "si(a)c(1-a)" or	DERWENT;	
		"si(b)c(1-b)" or "si(1-a)c(a)" or	IBM TDB	1
		"si(1-b)c(b)" or "si.a.c.1-a" or		
		"si.1-a.c.a" or "si.b.c.1-b" or		1
		"si.1-b.c.b") near6 gate) and 257/\$6.ccls.		1
_	74	(((carbon or silicon adi carbide or sic or	USPAT;	2002/05/10 20:13
	, 4	"si.1-x. c.x." or "si.1-y. c.y." or "si.x.	US-PGPUB;	2002,00,10 20.15
		c.1-x" or "si.y. c.1-y" or "si(x)c(1-x)"	EPO; JPO;	
		or "si(1-x) c(x)" or "si(a) c(1-a)" or		
		"si(b)c(1-b)" or $"si(1-a)c(a)"$ or $"si(b)c(1-b)"$	DERWENT;	]
			IBM_TDB	1
		"si(1-b)c(b)" or "si.a.c.1-a" or		
		"si.l-a.c.a" or "si.b.c.l-b" or		
İ		"si.1-b.c.b") near6 gate) and		
l		257/\$6.ccls.) not (((silicon adj carbide		
	l	or sic or "si.1-x. c.x." or "si.1-y. c.y."		
l		or "si.x. c.1-x" or "si.y. c.1-y" or		
		"si(x)c(1-x)" or "si(1-x)c(x)" or		
j		" $si(a)c(1-a)$ " or " $si(b)c(1-b)$ " or		•
		" $si(1-a)c(a)$ " or " $si(1-b)c(b)$ " or		
		"si.a.c.1-a" or "si.1-a.c.a" or		1
		"si.b.c.1-b" or "si.1-b.c.b") near6 gate)		
		and 257/\$6.ccls.)		1

-	0	silicon-doped adj carbon adj (film or	USPAT;	2002/05/10 20:13
		electrode)	US-PGPUB;	
			EPO; JPO; DERWENT;	
			IBM TDB	
_	0	si-doped adj carbon adj (film or	USPAT;	2002/05/10 20:14
	1	electrode)	US-PGPUB;	
ļ	]		EPO; JPO;	
			DERWENT;	
	201	(/ c or carbon) near (ci or cilicon)) adi	IBM_TDB USPAT;	2002/05/10 20:15
-	201	(( c or carbon) near (si or silicon)) adj (film or electrode)	US-PGPUB;	2002/03/10 20:13
		(liim of closefode)	EPO; JPO;	
			DERWENT;	
			IBM_TDB	
-	10092	(( c or carbon) near6 (si or silicon))	USPAT;	2002/05/10 20:16
	}	near6 (film or electrode)	US-PGPUB;	
			EPO; JPO; DERWENT;	
			IBM TDB	
_	3434	(carbon near6 (si or silicon)) near6 (film	USPAT;	2002/05/10 20:16
		or electrode)	US-PGPUB;	=====================================
	1		EPO; JPO;	
			DERWENT;	
	110	(	IBM_TDB	2000/05/10 01 01
-	118	(carbon near1 (si or silicon)) near3 (film	USPAT;	2002/05/10 21:21
		or electrode) and (257/\$6.ccls. or 438/\$6.ccls.)	US-PGPUB; EPO; JPO;	
		430/30.0013./	DERWENT;	
			IBM TDB	
-	0	polysilicon/carbon near12 gate adj	USPĀT;	2002/05/10 21:22
		electrode	US-PGPUB;	
	1		EPO; JPO;	
			DERWENT;	
_	0	"polysilicon/carbon" near12 gate adj	USPAT;	2002/05/10 21:22
		electrode	US-PGPUB;	2002,00,10 21.22
			EPO; JPO;	
			DERWENT;	
		(	IBM_TDB	0000/05/10 01 00
_	0	(polysilicon near1 carbon) near12 gate adj	USPAT; US-PGPUB;	2002/05/10 21:23
		electione	EPO; JPO;	
			DERWENT;	
1			IBM TDB	
-	1	(silicon near1 carbon) near12 gate adj	USPĀT;	2002/05/10 21:49
		electrode	US-PGPUB;	
			EPO; JPO;	
			DERWENT; IBM TDB	
-	6	p-doped adj silicon adj carbide	USPAT;	2002/05/10 21:30
			US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
1_	7	B-donant noar12 carbon	IBM_TDB USPAT;	2002/05/10 21:40
-	/	P-dopant near12 carbon	US-PGPUB;	2002/05/10 21:49
1			EPO; JPO;	
			DERWENT;	
}			IBM_TDB	
-	0	carbon adj doping adj2 silicon adj carbide	USPAT;	2002/05/11 16:21
1			US-PGPUB;	
1			EPO; JPO;	
			DERWENT; IBM TDB	
-	4	silicon adj doping adj2 carbon	USPAT;	2002/05/11 16:27
			US-PGPUB;	
			EPO; JPO;	
ļ			DERWENT;	
	L		IBM TDB	

-	0	p-doped adj silicon adj carbon	USPAT;	2002/05/11 16:27
			US-PGPUB; EPO; JPO;	
			DERWENT;	
			IBM TDB	
-	7	p-doped adj2 silicon adj2 carbon	USPĀT;	2002/05/11 16:28
			US-PGPUB;	
			EPO; JPO;	
			DERWENT; IBM TDB	
_	1	   (p-doped or p-doping) near12 silicon adj	USPAT;	2002/05/11 16:31
	_	carbon	US-PGPUB;	2002/00/11 10/01
			EPO; JPO;	
			DERWENT;	
		<u> </u>	IBM_TDB	
-	0	"si.sub.1-x.c.sub.x"	USPAT;	2002/05/11 16:35
			US-PGPUB; EPO; JPO;	
			DERWENT;	
			IBM TDB	
_	57	"si.sub.1-x c.sub.x"	USPĀT;	2002/05/11 16:43
			US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
_	0	"si.sub.1-x c.sub.x" near20 (work adj	USPAT;	2002/05/11 16:43
		function or workfunction)	US-PGPUB;	2002/00/11 10:45
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
-	2	"si.sub.1-x c.sub.x" near20 (barrier or	USPAT;	2002/05/11 16:48
	:	work adj function or workfunction)	US-PGPUB; EPO; JPO;	
			DERWENT;	
	ŀ		IBM TDB	
_	1	"si.sub.x c.sub.1-x" near20 (barrier or	USPĀT;	2002/05/11 16:49
		work adj function or workfunction)	US-PGPUB;	
			EPO; JPO;	
			DERWENT; IBM TDB	
_	10	"si.sub.1-x c.sub.x" near20 (electrode or	USPAT;	2002/05/11 17:04
		conductivity or conduction)	US-PGPUB;	
		-	EPO; JPO;	
			DERWENT;	
			IBM_TDB	0000/05/11 00 00
_	1	("si.sub.1-x c.sub.x" or "si.sub.x c.sub.1-x" or "si.sub.1-y c.sub.y" or	USPAT; US-PGPUB;	2002/05/11 20:09
		"si.sub.y c.sub.1-y") near20 electron adj	EPO; JPO;	
		affinity	DERWENT;	
		<b>1</b>	IBM_TDB	
-	0	resistivity near4 "si.sub.1-x. c.x"	USPAT;	2002/05/11 20:26
			US-PGPUB;	
			EPO; JPO; DERWENT;	
			IBM TDB	
_	965	(conductivity or resistivity) near12	USPAT;	2002/05/11 20:39
		silicon adj carbide	US-PGPUB;	
			EPO; JPO;	
•			DERWENT;	
_	0	   (conductivity or resistivity) near12	IBM_TDB USPAT;	2002/05/11 21:10
		"si.sub.1-x c.x"	US-PGPUB;	2002/03/11 21.10
			EPO; JPO;	
			DERWENT;	·
			IBM_TDB	
-	8	1	USPAT;	2002/05/11 21:14
		dioxide	US-PGPUB; EPO; JPO;	
			DERWENT;	
			IBM TDB	
L	·			L

_	0	barrier adj energy near12 silicon adj carbide	USPAT; US-PGPUB;	2002/05/11 21:20
			EPO; JPO; DERWENT; IBM TDB	
_	108	barrier adj energy.ti,ab.	USPAT; US-PGPUB;	2002/05/11 21:23
			EPO; JPO; DERWENT;	
-	2	barrier adj energy nearl2 (sic or	IBM_TDB USPAT;	2002/05/11 21:24
		"si.sub.1-x. c.x" or silicon adj carbide)	US-PGPUB; EPO; JPO;	
	21	(resistivity or conductivity) near12	DERWENT; IBM_TDB USPAT;	2002/05/12 12:26
	21	(silicon adj carbide or "si.sub.1-x. c.sub.x" or "si.sub.x. c.sub.1-x") near12	US-PGPUB; EPO; JPO;	2002/03/12 12.20
		x	DERWENT; IBM TDB	
-	17	barrier adj energy near12 gate near12 insulator	USPĀT; US-PGPUB;	2002/05/12 12:07
	ļ		EPO; JPO; DERWENT;	
_	3	("5661312").PN.	IBM_TDB USPAT;	2002/05/12 12:10
			US-PGPUB; EPO; JPO; DERWENT;	
_	0	("floating adj gate and control adj gate	IBM_TDB USPAT;	2002/05/12 12:10
		and silicon adj dioxide and (sic or silicon adj carbide)").PN.	US-PGPUB; EPO; JPO;	
	20		DERWENT; IBM_TDB	0000/05/10 10 11
-	30	floating adj gate and control adj gate and silicon adj dioxide and (sic or silicon adj carbide)	USPAT; US-PGPUB; EPO; JPO;	2002/05/12 12:11
		aay sararas,	DERWENT; IBM TDB	
-	0	floating adj gate and control adj gate and silicon adj dioxide and (sic or silicon	USPĀT; US-PGPUB;	2002/05/12 12:12
		adj carbide) and photodetection	EPO; JPO; DERWENT;	
-	30	floating adj gate and control adj gate and silicon adj dioxide and (sic or silicon	IBM_TDB USPAT; US-PGPUB;	2002/05/12 12:21
		adj carbide) and memory	EPO; JPO; DERWENT;	i
_	18	floating adj gate and control adj gate and	IBM_TDB USPAT;	2002/05/12 12:21
		silicon adj dioxide and (sic or silicon adj carbide) and memory and barrier	US-PGPUB; EPO; JPO;	
_	18	floating adj gate and control adj gate and	DERWENT; IBM_TDB USPAT;	2002/05/12 12:23
	10	silicon adj dioxide and (sic or silicon adj carbide) and memory and (barrier adj	US-PGPUB; EPO; JPO;	2002/03/12 12:23
		energy or potential adj barrier or tunneling adj barrier or interface adj	DERWENT; IBM_TDB	
-	3	barrier or barrier) ("5886368").PN.	USPAT;	2002/05/12 17:44
			US-PGPUB; EPO; JPO; DERWENT;	
-	3	("5661312").PN.	IBM_TDB USPAT;	2002/05/12 17:46
			US-PGPUB; EPO; JPO;	
			DERWENT; IBM_TDB	

-	46061	polycrystalline near12 silicon carbide and	USPAT;	2002/05/12 17:48
		(mosfet or fet or nmosfet or pmosfet or	US-PGPUB;	
		cmosfet or field ajd effect adj transistor) and (memory or photodetect\$3)	EPO; JPO; DERWENT;	
		transistor) and (memory or photodetectys)	IBM TDB	
l _	13	polycrystalline near12 silicon adj carbide	USPĀT;	2002/05/12 17:50
		and (mosfet or fet or nmosfet or pmosfet	US-PGPUB;	2002,00,12 17.30
		or cmosfet or field ajd effect adj	EPO; JPO;	
		transistor) and (memory or photodetect\$3)	DERWENT;	
			IBM TDB	
_	22	(polycrystalline or monocrystalline)	USPAT;	2002/05/12 17:51
		near12 silicon adj carbide and (mosfet or	US-PGPUB;	
		fet or nmosfet or pmosfet or cmosfet or	EPO; JPO;	
		field ajd effect adj transistor) and	DERWENT;	
		(memory or photodetect\$3)	IBM_TDB	
-	4	(polycrystalline or monocrystalline)	USPAT;	2002/05/12 17:52
		near12 silicon adj carbide near12 gate and	US-PGPUB;	
		(mosfet or fet or nmosfet or pmosfet or	EPO; JPO;	
		cmosfet or field ajd effect adj	DERWENT; IBM TDB	
	24	transistor) and (memory or photodetect\$3)	USPAT;	2002/05/12 18:16
-	24	(polycrystalline or monocrystalline) near12 silicon adj carbide near12 gate	US-PGPUB;	2002/03/12 18:16
	}		EPO; JPO;	
			DERWENT;	
			IBM TDB	
-	3	("5369040").PN.	USPAT;	2002/05/12 18:17
			US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
-	10	floating adj gate near12 control adj gate	USPAT;	2002/05/12 18:30
		and photodetect\$3 and (mosfet or cmos or	US-PGPUB;	
		cmosfet or nmos or nmosfet or pmos or	EPO; JPO;	
		pmosfet or transistor or field adj effect)	DERWENT;	
	0	floating add gate meanly control add gate	IBM_TDB USPAT;	2002/05/12 18:31
-		floating adj gate near12 control adj gate near12 silicon adj carbide and	US-PGPUB;	2002/03/12 18.31
		photodetect\$3 and (mosfet or cmos or	EPO; JPO;	
		cmosfet or nmos or nmosfet or pmos or	DERWENT;	
		pmosfet or transistor or field adj effect)	IBM TDB	
-	0	floating adj gate near12 control adj gate	USPAT;	2002/05/12 18:31
		near12 silicon adj carbide and	US-PGPUB;	
		photodetect\$3	EPO; JPO;	
	1		DERWENT;	
			IBM_TDB	0000 /05 /10 10 55
-	0	IIOuting day gate mealin comercia day gate	USPAT;	2002/05/12 18:32
	1	near12 silicon adj carbide	US-PGPUB;	
	1		EPO; JPO; DERWENT;	
			IBM TDB	
_	2	floating adj gate near12 control adj gate	USPAT;	2002/05/12 18:56
		near12 (sic or silicon adj carbide or	US-PGPUB;	
		"si.sub.1-x. c.sub.x")	EPO; JPO;	
		,	DERWENT;	
			IBM TDB	
_	2	("5989958").PN.	USPĀT;	2002/05/12 19:00
			US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	0000/05/40 40 55
-	3	("5801401").PN.	USPAT;	2002/05/12 19:33
	1		US-PGPUB;	
	1		EPO; JPO;	
			DERWENT; IBM TDB	
1_	2	("5808336").PN.	USPAT;	2002/05/12 19:43
	2	( 000000 /	US-PGPUB;	2002,00,12 17.43
	1		EPO; JPO;	
		•	DERWENT;	
			IBM TDB	
	J	I		

			TICDAM.	2002/05/12 19:43
-	3	("5801401").PN.	USPAT;	2002/05/12 19:43
			US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
		(#4.4E000.6#)	IBM_TDB	2002/05/13 10:06
-	3	("4473836").PN.	USPAT;	2002/03/13 10:06
			US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
		(#5000226#) PV	IBM_TDB	2002/05/13 10:11
-	2	("5808336").PN.	USPAT;	2002/03/13 10:11
			US-PGPUB;	
			EPO; JPO;	
	1		DERWENT;	
		(#5004404#)	IBM_TDB	0000/05/10 11 05
<del>-</del>	3	("5801401").PN.	USPAT;	2002/05/13 11:25
			US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
	_		IBM_TDB	2002/05/22 22 25
-	0	floating adj gate and control adj gate and	USPAT;	2002/05/13 11:26
		source same drain and silcion adj carbide	US-PGPUB;	
		and silicon adj substrate and channel	EPO; JPO;	
			DERWENT;	
			IBM_TDB	0000 (05 (12 11 07
-	41		USPAT;	2002/05/13 11:27
		source same drain and silicon adj carbide	US-PGPUB;	
		and silicon adj substrate and channel	EPO; JPO;	
			DERWENT;	
			IBM_TDB	0000/05/10 10 16
-	41		USPAT;	2002/05/13 12:16
		source same drain and silicon adj carbide	US-PGPUB;	
		and silicon adj substrate and channel and	EPO; JPO;	
		(memory or photodetect\$3)	DERWENT;	
			IBM_TDB	2002/05/13 12:16
-	74	crystalline near12 floating adj gate	USPAT;	2002/05/13 12:16
1			US-PGPUB;	
			EPO; JPO; DERWENT;	
1			1	
	27	emustalling near floating add gate	IBM_TDB USPAT;	2002/05/13 13:21
_	37	crystalline near3 floating adj gate	US-PGPUB;	2002/03/13 13:21
			EPO; JPO;	
			DERWENT;	
			IBM TDB	
	_	(("5661312") or ("5798548") or ("5989958")	USPAT	2002/05/13 16:23
-	] 3	or ("5369040") or ("5557122")).PN.	OSEKI	2002/03/13 10.23
_	47	hamakawa.in. and carbide	USPAT;	2002/05/13 16:13
-	4 /	Hamakawa.III. and Calbide	US-PGPUB;	2002/03/13 10:13
[	1		EPO; JPO;	į l
[			DERWENT;	
[			IBM TDB	
I _	24	hamakawa.in. and carbide	JPO	2002/05/13 16:13
1 _	1	("5808336").PN.	USPAT	2002/05/13 17:16
L <u>.                                    </u>	J	( J000330 ).FN.	ODEMI	2002/03/13 17:10

	52	(("4460670") or ("4462150") or ("4507673")	USPAT	2002/05/13 17:30
-	52	or ("4657699") or ("4738729") or	USPAI	2002/05/13 17:30
		("4768072") or ("4769686") or ("4841349")		
		or ("4849797") or ("4893273") or		
		("5049950") or ("5111430") or ("5145741")		
		or ("5235195") or ("5260593") or		
1		("5293560") or ("5298796") or ("5369040")		
		or ("5371383") or ("5407845") or		
		("5415126") or ("5449941") or ("5455432")		
1		or ("5465249") or ("5477485") or		
		("5508543") or ("5530581") or ("5557114")		
1		or ("5562769") or ("5580380") or		
		("5604357") or ("5623442") or ("5629222")		
		or ("5654208") or ("5670790") or		
		("5714766") or ("5719410") or ("5740104")		
ĺ		or ("5754477") or ("5786250") or		
		("5789276") or ("5801401") or ("5846859")		
		or ("5877041") or ("5886368") or		
		("5886379") or ("5898197") or ("5907775")		
		or ("6018166") or ("6031263") or		
		("6034001") or ("6075259")).PN.		
_	6	((("4460670") or ("4462150") or	USPAT;	2002/05/13 18:18
		("4507673") or ("4657699") or ("4738729")	US-PGPUB;	ļ.
		or ("4768072") or ("4769686") or	EPO; JPO;	
		("4841349") or ("4849797") or ("4893273")	DERWENT;	
		or ("5049950") or ("5111430") or	IBM TDB	
		("5145741") or ("5235195") or ("5260593")	_	
		or ("5293560") or ("5298796") or		1
		("5369040") or ("5371383") or ("5407845")		ļ.
		or ("5415126") or ("5449941") or		
		("5455432") or ("5465249") or ("5477485")		
		or ("5508543") or ("5530581") or		
		("5557114") or ("5562769") or ("5580380")		
		or ("5604357") or ("5623442") or		
		("5629222") or ("5654208") or ("5670790")		
1		or ("5714766") or ("5719410") or		
1		("5740104") or ("5754477") or ("5786250")		
		or ("5789276") or ("5801401") or		
[		("5846859") or ("5877041") or ("5886368")		
		or ("5886379") or ("5898197") or		
1		("5907775") or ("6018166") or ("6031263")		
		or ("6034001") or ("6075259")).PN.) and		
l		("si.sub.1-x. c.sub.x" or "si.sub.1-y.		
		c.sub.y" or "si.sub.x c.sub.1-x" or		
		"si.sub.y c.sub.1-y" or silicon carbide or		
		sic) and source and drain and floating adj		
		gate and control adj gate and silicon adj		
		dioxide		
	1	uloniuc	<b>‡</b>	ì

		<u> </u>		
-	0	((("4460670") or ("4462150") or	USPAT;	2002/05/13 20:34
		("4507673") or ("4657699") or ("4738729")	US-PGPUB;	
		or ("4768072") or ("4769686") or	EPO; JPO;	
		("4841349") or ("4849797") or ("4893273")	DERWENT;	
		or ("5049950") or ("5111430") or	IBM_TDB	
		("5145741") or ("5235195") or ("5260593")	_	
		or ("5293560") or ("5298796") or		
		("5369040") or ("5371383") or ("5407845")		
		or ("5415126") or ("5449941") or		
		("5455432") or ("5465249") or ("5477485")		
		or ("5508543") or ("5530581") or		
		("5557114") or ("5562769") or ("5580380")	•	
		or ("5604357") or ("5623442") or		
		("5629222") or ("5654208") or ("5670790")	•	
		or ("5714766") or ("5719410") or		
		("5740104") or ("5754477") or ("5786250")		
		or ("5789276") or ("5801401") or		
		("5846859") or ("5877041") or ("5886368")		
		or ("5886379") or ("5898197") or		
		("5907775") or ("6018166") or ("6031263")		
		or ("6034001") or ("6075259")).PN.) and		
		("si.sub.1-x. c.sub.x" or "si.sub.1-y.		
		c.sub.v" or "si.sub.x c.sub.1-x" or		
	1	"si.sub.y c.sub.1-y") and source and drain		
		and floating adj gate and control adj gate		
	1	and silicon adj dioxide		
_	588	(257/77).CCLS.	USPAT;	2002/05/13 20:34
			US-PGPUB	
_	118	(257/153).CCLS.	USPAT;	2002/05/13 20:34
			US-PGPUB	
_	402	(257/314).CCLS.	USPAT;	2002/05/13 20:39
		, ,	US-PGPUB	
-	782	(257/315).CCLS.	USPAT;	2002/05/13 20:39
		, · · · · · · · · · · · · · · · · · · ·	US-PGPUB	
-	943	(257/316).CCLS.	USPAT;	2002/05/13 20:40
			US-PGPUB	
-	2311	((257/77).CCLS.) or ((257/153).CCLS.) or	USPAT;	2002/05/13 20:40
		((257/314).CCLS.) or ((257/315).CCLS.) or	US-PGPUB;	
		((257/316).CCLS.)	EPO; JPO;	
			DERWENT;	
			IBM TDB	
-	357	(((257/77).CCLS.) or ((257/153).CCLS.) or	USPĀT;	2002/05/13 20:44
		((257/314).CCLS.) or ((257/315).CCLS.) or	US-PGPUB;	
	[	((257/316).CCLS.)) and silicon adj carbide	EPO; JPO;	
	[		DERWENT;	
			IBM TDB	
-	90	(((257/77).CCLS.) or ((257/153).CCLS.) or	USPAT;	2002/05/13 21:12
		((257/314).CCLS.) or ((257/315).CCLS.) or	US-PGPUB;	
		((257/316).CCLS.)) and (silicon adj	EPO; JPO;	
		carbide near15 gate)	DERWENT;	
		·	IBM TDB	
-	2	("5989958").PN.	USPAT;	2002/05/13 21:12
		, , , , , , , , , , , , , , , , , , ,	US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
			IBM TDB	
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US-5039354-\$ or US-5056950-\$ or US-505900-\$ or US-5159424-\$ or US-5050560-\$ or US-5159424-\$ or US-5050560-\$ or US-5159424-\$ or US-50531798-\$ or US-6383576-\$ or US-5451798-\$ or US-6383576-\$ or US-58916401-\$ or US-5989958-\$ or US-544663-\$ or US-5989958-\$ or US-544663-\$ or US-5598958-\$ or US-544663-\$ or US-5596966-\$ or US-5898958-\$ or US-5469860-\$ or US-5969860-\$ or US-5698861-\$ or US-5969860-\$ or US-5698811-\$ or US-5969860-\$ or US-569882-\$ or US-5899397-\$ or US-6084268-\$ or US-608428-\$ or US-608428-\$ or US-608428-\$ or US-608428-\$ or US-608428-\$ or US-608428-\$ or US-608428-\$ or US-608428-\$ or US-608438-\$ or US-608482-\$ or US-608438-\$ or US-638442-\$ or US-638441-\$ or US-638441-\$ or US-586344-\$ or US-5604357-\$ or US-5823442-\$ or US-5603522-\$ or US-5623442-\$ or US-5604357-\$ or US-5784276-\$ or US-5784276-\$ or US-5784276-\$ or US-5784276-\$ or US-5784276-\$ or US-5784276-\$ or US-5784276-\$ or US-5784276-\$ or US-586869-\$ or US-5784277-\$ or US-586869-\$ or US-5784276-\$ or US-586869-\$ or US-5899197-\$ or US-5899327-\$ or US-5899187-\$ or US-608530-\$ or US-5899197-\$ or US-5899327-\$ or US-5		1 /110 5 / 400 / 1 A	T	1 6000 /05 /1 600 0
US-5159424-\$ or US-5260560-\$ or US-536900-\$ or US-536900-\$ or US-536900-\$ or US-566166319-\$ or US-5989958-\$ or US-56166319-\$ or US-5989958-\$ or US-5041601-\$ or US-5989958-\$ or US-5041601-\$ or US-5989958-\$ or US-5989611-\$ or US-5989958-\$ or US-5989611-\$ or US-59899669-\$ or US-5989811-\$ or US-6099574-\$ or US-6093977-\$ or US-6099574-\$ or US-6093977-\$ or US-6163066-\$), did, or (US-6166401-\$ or US-616366-\$), or US-561312-\$ or US-6163066-\$), did, or (US-6166401-\$ or US-6163066-\$), or US-561312-\$ or US-561312-\$ or US-561297-\$ or US-561312-\$ or US-561297-\$ or US-561312-\$ or US-569997-\$ or US-561312-\$ or US-6309907-\$ or US-6616127-\$ or US-6309907-\$ or US-661297-\$ or US-651312-\$ or US-630691-\$ or US-661127-\$ or US-630691-\$ or US-651312-\$ or US-630691-\$ or US-651312-\$ or US-630691-\$ or US-6213140-\$ or US-6306691-\$ or US-6313402-\$ or US-6306691-\$ or US-6313402-\$ or US-6306691-\$ or US-6313402-\$ or US-6306368-\$ or US-6513402-\$ or US-5580330-\$ or US-5580330-\$ or US-5580330-\$ or US-5580330-\$ or US-5580330-\$ or US-5580330-\$ or US-5580330-\$ or US-5580330-\$ or US-5580330-\$ or US-5580330-\$ or US-561208-\$ or US-5784477-\$ or US-5786250-\$ or US-5784477-\$ or US-5786250-\$ or US-5784477-\$ or US-5786250-\$ or US-5784477-\$ or US-580639-\$ or US-5879417-\$ or US-580639-\$ or US-5879417-\$ or US-580639-\$ or US-5879417-\$ or US-580639-\$ or US-639950-\$ or US-639950-\$ or US-639950-\$ or US-639950-\$ or US-639950-\$ or US-639950-\$ or US-639950-\$ or US-639950-\$ or US-639950-\$ or US-639950-\$ or US-640600-\$ or US-640600-\$ or US-640783-\$ or US-640783-\$ or US-640783-\$ or US-639950-\$ or U	- 115	1 , , , , , , , , , , , , , , , , , , ,	USPAT;	2002/05/14 08:24
US-5369040-\$ or US-5451798-\$ or US-638376-\$ or US-6383576-\$ or US-5801401-\$ or US-5898958-\$ or US-63441633-\$ or US-4113515-\$ or US-59804401-\$ or US-5989595-\$ or US-634463-\$ or US-5989595-\$ or US-634463-\$ or US-5989695-\$ or US-5888811-\$ or US-5989695-\$ or US-5888811-\$ or US-5989695-\$ or US-5888811-\$ or US-6084248-\$ or US-6039337-\$ or US-6084248-\$ or US-6039337-\$ or US-6144581-\$ or US-6163066-\$).did. or (US-6164601-\$ or US-5465249-\$ or US-5661976-\$ or US-5465249-\$ or US-5661976-\$ or US-5465249-\$ or US-5661976-\$ or US-5663910-\$ or US-561976-\$ or US-5663910-\$ or US-6249020-\$ or US-6306691-\$ or US-6249020-\$ or US-6306691-\$ or US-6249020-\$ or US-6306691-\$ or US-6249020-\$ or US-6306691-\$ or US-6249020-\$ or US-6306691-\$ or US-55719410-\$ or US-5862342-\$ or US-555714-\$ or US-552747-\$ or US-5523442-\$ or US-5623429-\$ or US-5523447-\$ or US-5623429-\$ or US-5524477-\$ or US-5623429-\$ or US-5623401-\$ or US-5714766-\$ or US-571476-\$ or US-57		,	1	İ
US-5734181-\$ or US-6166319-\$ or US-638357-6 or US-5989958-\$ or US-6344663-\$ or US-5989958-\$ or US-6344663-\$ or US-5989669-\$ or US-63031263-\$ or US-596826-\$ or US-63031263-\$ or US-6084248-\$ or US-6093937-\$ or US-6084248-\$ or US-6093937-\$ or US-6084248-\$ or US-603337-\$ or US-6103266-\$ or US-6103266-\$ ).did. or (US-616461-\$ or US-6163066-\$).did. or (US-616461-\$ or US-6525217-\$ or US-613191-\$ or US-61639907-\$ or US-451391-\$ or US-5625217-\$ or US-561312-\$ or US-5625217-\$ or US-561312-\$ or US-561312-\$ or US-5788548-\$ or US-6313402-\$ or US-6313462-\$ or US-6313462-\$ or US-6313463-\$ or US-6313463-\$ or US-6313463-\$ or US-6313463-\$ or US-6313463-\$ or US-6313463-\$ or US-6313463-\$ or US-578141-\$ or US-5782548-\$ or US-5782548-\$ or US-5782548-\$ or US-5782548-\$ or US-5782548-\$ or US-5782548-\$ or US-5782548-\$ or US-5782548-\$ or US-5782548-\$ or US-5782548-\$ or US-5782548-\$ or US-5782548-\$ or US-5782548-\$ or US-5782549-\$ or US-5823442-\$ or US-5823443-\$ or US-5823443-\$ or US-5823443-\$ or US-5823443-\$ or US-5823443-\$ or US-5823443-\$ or US-5823442-\$ or US-582342-\$ or US-5823447-\$ or US-582322-\$ or US-5823447-\$ or US-586336-\$ or US-578259-\$ or US-5823447-\$ or US-586639-\$ or US-578259-\$ or US-588		· ·	1	
US-6383576-\$ or US-5801401-\$ or US-598958-\$ or US-598958-\$ or US-6473836-\$ or US-413515-\$ or US-4473836-\$ or US-659869-\$ or US-59858811-\$ or US-5976926-\$ or US-6031263-\$ or US-6034248-\$ or US-6034248-\$ or US-6034248-\$ or US-6034248-\$ or US-60349397-\$ or US-6144591-\$ or US-6120167-\$ or US-6130167-\$ or US-614591-\$ or US-6120167-\$ or US-6130167-\$ or US-6130167-\$ or US-613997-\$ or US-561391-\$ or US-5625217-\$ or US-561312-\$ or US-5625217-\$ or US-561312-\$ or US-5635917-\$ or US-6313482-\$ or US-6313482-\$ or US-6313482-\$ or US-6313482-\$ or US-6313482-\$ or US-6313482-\$ or US-6313482-\$ or US-6313482-\$ or US-6313482-\$ or US-5804311-\$ or US-5813411-\$ or US-5813482-\$ or US-5813411-\$ or US-5580380-\$ or US-5580380-\$ or US-5580380-\$ or US-5580380-\$ or US-5580380-\$ or US-55804387-\$ or US-5580380-\$ or US-55804387-\$ or US-5580380-\$ or US-55804387-\$ or US-5580380-\$ or US-55804380-\$ or US-55804380-\$ or US-558049-\$ or US-55804380-\$ or US-55804380-\$ or US-55804380-\$ or US-558040-\$ or US-558049-\$ or US-558049-\$ or US-558049-\$ or US-558049-\$ or US-558049-\$ or US-558049-\$ or US-558049-\$ or US-558049-\$ or US-558049-\$ or US-558049-\$ or US-558049-\$ or US-558049-\$ or US-558049-\$ or US-558049-\$ or US-558049-\$ or US-558049-\$ or US-58049-\$ or US-58049-\$ or US-58049-\$ or US-58049-\$ or US-58049-\$ or US-58049-\$ or US-58089-\$ or US-58049-\$ or US-58089-\$ or US-58099-\$ or US-58		US-5369040-\$ or US-5451798-\$ or	DERWENT	
US-598958-S or US-6344663-S or US-569869-S or US-5031263-S or US-569869-S or US-5031263-S or US-569869-S or US-5031263-S or US-609874-S or US-603937-S or US-6099574-S or US-603937-S or US-6109574-S or US-6130147-S or US-6144581-S or US-613046-S).did. or (US-6164601-S or US-565249-S or US-451391-S or US-6309907-S or US-451391-S or US-6309907-S or US-561312-S or US-5798548-S or US-561312-S or US-5798548-S or US-601127-S or US-6049110-S or US-621312-S or US-5306691-S or US-6219020-S or US-6306691-S or US-6313402-S or US-6365919-S or US-571440-S or US-581411-S or US-5513140-S or US-5804357-S or US-550390-S or US-5804357-S or US-550390-S or US-5804357-S or US-550390-S or US-5804357-S or US-5503402-S or US-580222-S or US-564208-S or US-5804357-S or US-564208-S or US-5866393-S or US-571476-S) did. or (US-5740104-S or US-571476-S) did. or (US-5740104-S or US-578276-S or US-5866393-S or US-578276-S or US-5866393-S or US-5893770-S or US-5866393-S or US-589379-S or US-5866393-S or US-589379-S or US-5866393-S or US-589377-S or US-5866393-S or US-589379-S or US-5867593-S or US-589379-S or US-5867593-S or US-589379-S or US-5867593-S or US-589379-S or US-5803217-S or US-589379-S or US-5803217-S or US-589379-S or US-5803217-S or US-589379-S or US-58033217-S or US-589379-S or US-58033217-S or US-480797-S or US-4841349-S or US-489797-S or US-4841349-S or US-476866-S or US-4841349-S or US-5407845-S or US-53111430-S or US-5407845-S or US-5323560-S or US-520593-S or US-523595-S or US-520593-S or US-533560-S or US-5407845-S or US-5111226-S or US-5407845-S or US-5111226-S or US-5407845-S or US-5311383-S or US-5200001-647-S).did. or (US-20010032997-S or US-5200001-647-S).did. or (US-20010032997-S or US-5200001-647-S).did. or (US-20010032997-S or US-5200001-647-S).did. or (US-20010032997-S or US-5200001-647-S).did. or (US-20010032997-S or US-5200001-647-S).did. or (US-20010032997-S or US-5200001-647-S).did. or (US-20010032997-S or US-631299-S or US-53008-S or US-540786-S or US-51115162-S or US-6328996-S or US-51115162-S or US-6328996-S		US-5734181-\$ or US-6166319-\$ or		
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EP-681333-\$).did. or (JP-62122275-\$ or JP-63181473-\$ or JP-01115162-\$ or JP-63219172-\$ or JP-04056769-\$ or JP-63289960-\$ or JP-57126175-\$ or JP-04061170-\$ or JP-56056677-\$ or JP-02203564-\$).did. or (JP-04056769-\$ or JP-62122275-\$ or JP-01115162-\$ or EP-291951-\$ or EP-276002-\$ or		US-20010049183-\$ or US-20020024050-\$ or		
EP-681333-\$).did. or (JP-62122275-\$ or JP-63181473-\$ or JP-01115162-\$ or JP-63219172-\$ or JP-04056769-\$ or JP-63289960-\$ or JP-57126175-\$ or JP-04061170-\$ or JP-56056677-\$ or JP-02203564-\$).did. or (JP-04056769-\$ or JP-62122275-\$ or JP-01115162-\$ or EP-291951-\$ or EP-276002-\$ or		US-20020017647-\$).did. or (EP-291951-\$ or		,
JP-63181473-\$ or JP-01115162-\$ or JP-63219172-\$ or JP-04056769-\$ or JP-63289960-\$ or JP-57126175-\$ or JP-04061170-\$ or JP-56056677-\$ or JP-02203564-\$).did. or (JP-04056769-\$ or JP-62122275-\$ or JP-01115162-\$ or EP-291951-\$ or EP-276002-\$ or	l	EP-681333-\$).did. or (JP-62122275-\$ or		
JP-63219172-\$ or JP-04056769-\$ or JP-63289960-\$ or JP-57126175-\$ or JP-04061170-\$ or JP-56056677-\$ or JP-02203564-\$).did. or (JP-04056769-\$ or JP-62122275-\$ or JP-01115162-\$ or EP-291951-\$ or EP-276002-\$ or	1			
JP-63289960-\$ or JP-57126175-\$ or JP-04061170-\$ or JP-56056677-\$ or JP-02203564-\$).did. or (JP-04056769-\$ or JP-62122275-\$ or JP-01115162-\$ or EP-291951-\$ or EP-276002-\$ or	1			
JP-04061170-\$ or JP-56056677-\$ or JP-02203564-\$).did. or (JP-04056769-\$ or JP-62122275-\$ or JP-01115162-\$ or EP-291951-\$ or EP-276002-\$ or				
JP-02203564-\$).did. or (JP-04056769-\$ or JP-62122275-\$ or JP-01115162-\$ or EP-291951-\$ or EP-276002-\$ or	1			
JP-62122275-\$ or JP-01115162-\$ or EP-291951-\$ or EP-276002-\$ or	1	1		1
EP-291951-\$ or EP-276002-\$ or	1			
	1			
TD 07115101 () 313	1	EP-291951-\$ or EP-276002-\$ or		
	1	JP-07115191-\$).did.		

				·
-	1	((US-5449941-\$ or US-5455432-\$ or	USPAT;	2002/05/14 08:34
		US-5039354-\$ or US-5056897-\$ or	US-PGPUB;	
		US-5159424-\$ or US-5260560-\$ or	EPO; JPO;	
		US-5369040-\$ or US-5451798-\$ or	DERWENT;	
		US-5734181-\$ or US-6166319-\$ or US-6383576-\$ or US-5801401-\$ or	IBM_TDB	
		1		
		US-5989958-\$ or US-6344663-\$ or   US-4113515-\$ or US-4473836-\$ or		
		US-5698869-\$ or US-5858811-\$ or		
		US-5976926-\$ or US-6031263-\$ or		
		US-6084248-\$ or US-6093937-\$ or		
		US-6099574-\$ or US-6130147-\$ or		
		US-6144581-\$ or US-6163066-\$).did. or		
		(US-6166401-\$ or US-5465249-\$ or		
		US-4451391-\$ or US-6309907-\$ or		
		US-5061976-\$ or US-5625217-\$ or		<del> </del>
		US-5661312-\$ or US-5798548-\$ or		
		US-6011279-\$ or US-6049110-\$ or		
		US-6249020-\$ or US-6306691-\$ or		
		US-6313482-\$ or US-6365919-\$ or		
		US-5719410-\$ or US-5886368-\$ or		
		US-4826778-\$ or US-6351411-\$ or		
		US-5557114-\$ or US-5562769-\$ or		
		US-5580380-\$ or US-5604357-\$ or		
		US-5623442-\$ or US-5629222-\$ or		
		US-5654208-\$ or US-5670790-\$ or		
		US-5714766-\$).did. or (US-5740104-\$ or	1	
		US-5754477-\$ or US-5786250-\$ or		
		US-5789276-\$ or US-5846859-\$ or		
		US-5877041-\$ or US-5886379-\$ or	1	
		US-5907775-\$ or US-6018166-\$ or		
		US-6034001-\$ or US-6075259-\$ or   US-5557122-\$ or US-5866930-\$ or		
		US-5898197-\$ or US-5866930-\$ or US-5898197-\$		
		US-5393999-\$ or US-5539217-\$ or		
		US-4460670-\$ or US-4462150-\$ or		
		US-4507673-\$ or US-4657699-\$ or		
		US-4738729-\$ or US-4768072-\$ or		
		US-4769686-\$ or US-4841349-\$ or		
		US-4849797-\$ or US-4893273-\$).did. or		
		(US-5049950-\$ or US-5111430-\$ or		
1		US-5145741-\$ or US-5235195-\$ or		
		US-5260593-\$ or US-5293560-\$ or		
		US-5298796-\$ or US-5371383-\$ or		
		US-5407845-\$ or US-5415126-\$ or		
] .		US-5508543-\$ or US-5530581-\$ or		
		US-5477485-\$).did. or (US-20010032997-\$ or		
[		US-20010049183-\$ or US-20020024050-\$ or		
	:	US-20020017647-\$).did. or (EP-291951-\$ or		
		EP-681333-\$).did. or (JP-62122275-\$ or		
		JP-63181473-\$ or JP-01115162-\$ or		
		JP-63219172-\$ or JP-04056769-\$ or		
]		JP-63289960-\$ or JP-57126175-\$ or JP-04061170-\$ or JP-56056677-\$ or		
]		i i		
		JP-02203564-\$).did. or (JP-04056769-\$ or JP-62122275-\$ or JP-01115162-\$ or		
		EP-291951-\$ or EP-276002-\$ or		
		JP-07115191-\$).did.) and ohba.in.		
_	799	(257/77).CCLS.	USPAT;	2002/05/14 08:53
	, , , , ,	(2017) 171 (0000)	US-PGPUB;	2002,00,11 00.00
]			EPO; JPO;	
1			DERWENT;	
			IBM TDB	
-	2	("5989958").PN.	USPAT;	2002/05/14 10:54
	_		US-PGPUB;	
]			EPO; JPO;	
]			DERWENT;	
			IBM_TDB	

			r ====================================	
į -	469	(257/314).CCLS.	USPAT;	2002/05/14 09:08
	İ		US-PGPUB;	
			EPO; JPO; DERWENT;	
			IBM TDB	
_	467	((257/314).CCLS.) not ((257/77).CCLS.)	USPAT;	2002/05/14 09:24
_	407	((237/314).ccm3.) Not ((237/77).ccm3.)	US-PGPUB;	2002/03/14 03.24
			EPO; JPO;	
			DERWENT;	
			IBM TDB	
_	1816	257/315	USPAT;	2002/05/14 09:24
			US-PGPUB;	
j			EPO; JPO;	
	İ		DERWENT;	
			IBM_TDB	
-	1577		USPAT;	2002/05/14 09:26
	İ	((257/77).CCLS.))) not ((257/77).CCLS.)	US-PGPUB;	
	1		EPO; JPO;	
			DERWENT;	1
			IBM_TDB	
_	1375	(257/316).CCLS.	USPAT;	2002/05/14 10:54
-			US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
	0.50	((((257/316).CCLS.) not 257/315) not	IBM_TDB USPAT;	2002/05/14 10:55
-	858	((((257/314).CCLS.) not ((257/77).CCLS.)))	USPAT; US-PGPUB;	2002/03/14 10:33
		not ((257/77).CCLS.)	EPO; JPO;	
		100 ((237777):0003:7	DERWENT;	
	}		IBM TDB	
_	0	("jp-3222367\$-\$.did.").PN.	USPAT;	2002/05/14 12:45
		( )p 02220014 414241 , 12111	US-PGPUB;	=====================================
	İ		EPO; JPO;	
			DERWENT:	
			IBM TDB	
-	2	jp-03222367\$-\$.did.	USPAT;	2002/05/14 12:46
			US-PGPUB;	İ
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
_	13	jp-0224431\$-\$.did.	USPAT;	2002/05/14 12:46
			US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
	2	in-062244216-6 did	IBM_TDB USPAT;	2002/05/14 12:47
-		jp-06224431\$-\$.did.	US-PGPUB;	2002/03/14 12:4/
			EPO; JPO;	
	İ		DERWENT;	
1			IBM TDB	
-	10	jp-302828\$-\$.did.	USPAT;	2002/05/14 12:48
			US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
-	2	jp-06302828\$-\$.did.	USPAT;	2002/05/14 12:48
			US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
<u> </u>		   in-072265076-6 did	IBM_TDB	2002/05/14 12:40
-	2	jp-07226507\$-\$.did.	USPAT; US-PGPUB;	2002/05/14 12:49
			EPO; JPO;	
			DERWENT;	
			IBM TDB	
_	2	jp-08255878\$-\$.did.	USPAT;	2002/05/14 12:50
	[		US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
			IBM TDB	

-	0	jp-08255878TR\$-\$.did.	USPAT; US-PGPUB;	2002/05/14 12:50
			EPO; JPO;	
			DERWENT;	
	0	   jp-08255878-TR\$-\$.did.	IBM_TDB   USPAT;	2002/05/14 12:50
_	· ·	]p-08255878-1R\$-\$.did.	US-PGPUB;	2002/03/14 12:50
			EPO; JPO;	
			DERWENT;	
	2	   jp-60184681\$-\$.did.	IBM_TDB   USPAT;	2002/05/14 12:52
-		]p-001040019-9.did.	US-PGPUB;	2002/03/14 12.32
			EPO; JPO;	
			DERWENT;	
_	2	   jp-60242678\$-\$.did.	IBM_TDB   USPAT;	2002/05/14 12:52
		Jp 002120704 4.4141	US-PGPUB;	2002,00,11 12.02
			EPO; JPO;	
			DERWENT; IBM TDB	
_	4	method adj2 using.clm. and optical adj	USPAT;	2002/05/14 13:29
		switch.ti.	US-PGPUB;	
	į		EPO; JPO; DERWENT;	
			IBM TDB	
_	714	(257/295).CCLS.	USPAT;	2002/05/15 13:13
			US-PGPUB;	
			EPO; JPO; DERWENT;	
			IBM TDB	
-	0	("mram.ti,ab.").PN.	USPĀT;	2002/05/15 13:13
			US-PGPUB; EPO; JPO;	
			DERWENT;	
			IBM_TDB	
_	276	mram.ti,ab.	USPAT;	2002/05/15 13:21
			US-PGPUB; EPO; JPO;	
			DERWENT;	
		((057/005) 0070 )	IBM_TDB	0000/05/15 10 01
_	988	((257/295).CCLS.) or mram.ti,ab.	USPAT; US-PGPUB;	2002/05/15 13:21
			EPO; JPO;	
			DERWENT;	
_	272	magnetic adj memory adj device	IBM_TDB USPAT;	2002/05/15 13:32
	","	magnetic day memory day device	US-PGPUB;	2002,00,10 10.02
			EPO; JPO;	
	<u> </u>		DERWENT; IBM TDB	
_	4	(((257/295).CCLS.) or mram.ti,ab. or	USPAT;	2002/05/15 13:38
		(magnetic adj memory adj device)) and	US-PGPUB;	
		(ferrimagnetic or ferrimagnet) adj (layer or film)	EPO; JPO; DERWENT;	
		OI III()	IBM TDB	
_	8	(((257/295).CCLS.) or mram.ti,ab. or	USPĀT;	2002/05/15 14:56
		(magnetic adj memory adj device)) and	US-PGPUB;	
		(ferrimagnetic or ferrimagnet) adj2 (layer or film)	EPO; JPO; DERWENT;	
		·	IBM_TDB	
-	1	(((257/295).CCLS.) or mram.ti,ab. or	USPĀT;	2002/05/15 15:06
		(magnetic adj memory adj device)) and (ferrimagnetic or ferrimagnet) adj2 (layer	US-PGPUB; EPO; JPO;	
		or film) same orient\$5	DERWENT;	
	10.5	(4057/005) 0078	IBM_TDB	0000/05/15 15 15
-	1846	((257/295).CCLS.) or mram.ti,ab. or (magnetic adj memory adj device)	USPAT; US-PGPUB;	2002/05/15 17:14
		(magnetic da) memory day device;	EPO; JPO;	
			DERWENT;	
1			IBM_TDB	

-	2	(((257/295).CCLS.) or mram.ti,ab. or	USPAT;	2002/05/15 15:51
		(magnetic adj memory adj device)) and data	US-PGPUB;	
		adj (layer or film) near15 (magnetization or magnetisation or magnetized or	EPO; JPO; DERWENT;	
		magnetised) near15 (turn or turning or	IBM TDB	
		orientation or orient or oriented)		
_	1	(((257/295).CCLS.) or mram.ti,ab. or	USPAT;	2002/05/15 15:59
		(magnetic adj memory adj device)) and data	US-PGPUB;	
		adj (layer or film) near15 (magnetization	EPO; JPO;	
		or magnetisation or magnetized or magnetised) near15 (turn or turning or	DERWENT;	
		orientation or orient or oriented) and	1511_155	
		coercivity		
-	0	(((257/295).CCLS.) or mram.ti,ab. or	USPAT;	2002/05/15 17:01
		(magnetic adj memory adj device)) and data	US-PGPUB;	
		adj (layer or film) near15 (magnetization or magnetisation or magnetized or	EPO; JPO; DERWENT;	
		magnetised) near15 (turn or turning or	IBM TDB	
		orientation or orient or oriented) and		
		coercivity and ferrimagnetic		
-	719	((257/295).CCLS.) or (magnetic adj memory	USPAT;	2002/05/15 17:17
1		adj device) and af adj layer	US-PGPUB; EPO; JPO;	
			DERWENT;	
			IBM TDB	
_	44	(365/172).CCLS.	USPĀT;	2002/05/15 17:35
			US-PGPUB;	
			EPO; JPO; DERWENT;	
			IBM TDB	
_	283	(365/173).CCLS.	USPAT;	2002/05/15 17:35
			US-PGPUB;	
			EPO; JPO;	
			DERWENT; IBM TDB	
_	804	((365/171) or (365/172) or	USPAT;	2002/05/15 18:02
		(365/173)).CCLS.	US-PGPUB;	
	İ		EPO; JPO;	
1			DERWENT;	
_	0	(((365/171) or (365/172) or	IBM_TDB USPAT;	2002/05/15 18:08
		(365/173)).CCLS.) and (antiferrimagnetic	US-PGPUB;	2002,00,10 20.00
		or af) adj (layer of film) and (magnetic	EPO; JPO;	
		adj memory) and coercivity and (data adj	DERWENT;	
_	,	storage near3 (layer or film)) (((365/171) or (365/172) or	IBM_TDB USPAT;	2002/05/15 18:10
	1	((365/173)).CCLS.) and (antiferrimagnetic	US-PGPUB	2002/03/13 10:10
		or af) adj (layer of film) and (magnetic		
	_	adj memory) and coercivity		0000 /05 /15 10 55
_	4	(((365/171) or (365/172) or (365/173)).CCLS.) and (antiferrimagnetic	USPAT; US-PGPUB	2002/05/15 19:32
		or af) adj (layer of film) and (magnetic	JULIGION	
		adj memory) and coercivity and (angle or		
		orient or orientation or oriented or turn		
		or turned or turning or rotate or rotated or rotation)		
_	0	(((365/171) or (365/172) or	USPAT;	2002/05/15 18:31
	1	(365/173)).CCLS.) and ((synthetic adj	US-PGPUB	
		ferrimagnetic or sf or artificial adj		
		ferrimagnetic) near6 (layer or film))	HCDAM:	2002/05/15 10-21
-	0	(((365/171) or (365/172) or (365/173)).CCLS.) and (synthetic adj	USPAT; US-PGPUB	2002/05/15 18:31
		ferrimagnetic or sf or artificial adj		
		ferrimagnetic)		
-	23	(synthetic adj ferrimagnetic or sf or	USPAT;	2002/05/15 18:36
		artificial adj ferrimagnetic) and (mram or magnetic adj memory)	US-PGPUB	
-	2	(synthetic adj (ferrimagnet or	USPAT;	2002/05/15 18:38
	_	ferrimagnetic) or sf or artificial adj	US-PGPUB	
		ferrimagnetic) and (mram or magnetic adj	<b> </b>	
		memory).ti,ab.		

-	4	(((365/171) or (365/172) or	USPAT;	2002/05/15 19:44
		(365/173)).CCLS.) and (antiferrimagnetic	US-PGPUB	
		or femn or af) adj (layer of film) and		
1		(magnetic adj memory) and coercivity and		1
		(angle or orient or orientation or		
		oriented or turn or turned or turning or		
		rotate or rotated or rotation)		
-	4	(antiferrimagnetic or femn or af) adj	USPAT;	2002/05/15 19:46
		(layer of film) and (magnetic adj memory)	US-PGPUB	
		and coercivity and (angle or orient or		
		orientation or oriented or turn or turned		
		or turning or rotate or rotated or		
		rotation)		0000/05/15 10 10
-	4	(antiferrimagnetic or femn or af) adj	USPAT;	2002/05/15 19:48
		(layer of film) and (magnetic adj memory)	US-PGPUB;	
		and coercivity and (angle or orient or	EPO; JPO;	
		orientation or oriented or turn or turned	DERWENT;	
		or turning or rotate or rotated or	IBM_TDB	
		rotation)		0000/05/15 10 40
_	4	(antiferrimagnetic or femn or af) adj	USPAT;	2002/05/15 19:48
		(layer of film) and (magnetic adj memory)	US-PGPUB;	
		and coercivity	EPO; JPO;	
			DERWENT; IBM TDB	
	17	/	_	2002/05/15 10-51
-	17	(antiferrimagnetic or femn or af) and	USPAT;	2002/05/15 19:51
		(magnetic adj memory) and coercivity	US-PGPUB; EPO; JPO;	
			1	
			DERWENT; IBM TDB	
	8934	(antiforming anotic on form on of) and (ha	USPAT;	2002/05/15 19:52
-	0934	(antiferrimagnetic or femn or af) and (hs	US-PGPUB;	2002/03/13 19:32
		mtj or hard-soft adj mtj)	EPO; JPO;	
			DERWENT;	
			IBM TDB	
_	1	(antiferrimagnetic or femn or af) and (hs	USPAT;	2002/05/15 21:17
	_	adj mtj or hard-soft adj mtj)	US-PGPUB;	2002/03/13 21:17
		adj mej of nard-soft adj mej)	EPO; JPO;	
			DERWENT;	
			IBM TDB	
_	1	"5966012".PN.	USPAT	2002/05/15 20:52
_	1	"5841692".PN.	USPAT	2002/05/15 20:55
_	1	"5801984".PN.	USPAT	2002/05/15 20:56
_	1	"5055158".PN.	USPAT	2002/05/15 20:57
_	1	"5055158".PN.	USPAT	2002/05/15 20:58
_	1	(antiferromagnetic or femn or af) and (hs	USPAT;	2002/05/15 21:24
	_	adj mtj or hard-soft adj mtj)	US-PGPUB;	
		<u> </u>	EPO; JPO;	
			DERWENT;	
			IBM TDB	
	2	("5605958").PN.	USPAT;	2002/05/15 21:24
			US-PGPUB;	į
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
-	3	("5650958").PN.	USPAT;	2002/05/15 22:05
			US-PGPUB;	
			EPO; JPO;	
1			DERWENT;	
			IBM_TDB	
<del>-</del>	77	magnetic adj memory and spacer adj layer	USPAT;	2002/05/15 22:29
		•	US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
	_		IBM_TDB	2002/05/15 22 22
-	0	magnetic adj memory and (spacer adj layer	USPAT;	2002/05/15 22:30
		near12 sf)	US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
1			IBM TDB	L

_	77	magnetic adj memory and spacer adj layer	USPAT; US-PGPUB;	2002/05/15 22:48
			EPO; JPO; DERWENT; IBM TDB	
-	7	magnetic adj memory and (spacer adj layer near5 antiferromagnetic)	USPAT; US-PGPUB;	2002/05/16 07:45
			EPO; JPO; DERWENT;	
_	3	1 . 3	IBM_TDB USPAT;	2002/05/16 08:01
		near5 antiferromagnetic) and (spacer near12 different)	US-PGPUB; EPO; JPO; DERWENT;	
_	0	(spacer near12 antiferromagnetic near12	IBM_TDB USPAT;	2002/05/16 08:02
		different) and magnetic adj2 memory	US-PGPUB; EPO; JPO;	
			DERWENT; IBM_TDB	
-	5	spacer near12 antiferromagnetic near12 different	USPAT; US-PGPUB;	2002/05/16 08:45
			EPO; JPO; DERWENT; IBM TDB	
_	295	(365/158).CCLS.	USPAT; US-PGPUB;	2002/05/16 08:45
			EPO; JPO; DERWENT;	
_	602	(365/171).CCLS.	IBM_TDB USPAT;	2002/05/16 08:46
			US-PGPUB; EPO; JPO; DERWENT;	
_	44	(365/172).CCLS.	IBM_TDB USPAT;	2002/05/16 08:46
			US-PGPUB; EPO; JPO;	
	283	(365/173).CCLS.	DERWENT; IBM_TDB USPAT;	2002/05/16 08:46
	200	(500/1/5):0025:	US-PGPUB; EPO; JPO;	2002,00,10
			DERWENT; IBM_TDB	
_	3429	(365/174).CCLS.	USPĀT; US-PGPUB; EPO; JPO;	2002/05/16 08:46
			DERWENT; IBM TDB	
-	431	(257/30).CCLS.	USPĀT; US-PGPUB;	2002/05/16 08:47
			EPO; JPO; DERWENT; IBM TDB	
_	4807	((365/158).CCLS.) or ((365/171).CCLS.) or ((365/172).CCLS.) or ((365/173).CCLS.) or	USPAT; US-PGPUB;	2002/05/16 08:47
		((365/174).CCLS.) or ((257/30).CCLS.)	EPO; JPO; DERWENT;	
-	179	spacer and coercivity and	IBM_TDB USPAT;	2002/05/16 08:48
		antiferromagnetic	US-PGPUB; EPO; JPO; DERWENT;	
_	11	(((365/158).CCLS.) or ((365/171).CCLS.) or	IBM_TDB USPAT;	2002/05/16 13:56
		((365/172).CCLS.) or ((365/173).CCLS.) or ((365/174).CCLS.) or ((257/30).CCLS.)) and	US-PGPUB; EPO; JPO;	
		(spacer and coercivity and antiferromagnetic)	DERWENT; IBM_TDB	

	<del>,</del>			1 - 5 - 1 - 1 - 1
-	5	((((365/158).CCLS.) or ((365/171).CCLS.)	USPAT;	2002/05/16 14:30
1		or ((365/172).CCLS.) or ((365/173).CCLS.)	US-PGPUB;	[
		or ((365/174).CCLS.) or ((257/30).CCLS.))	EPO; JPO;	
		and (spacer and coercivity and	DERWENT;	
		antiferromagnetic)) and @pd<20000104	IBM TDB	
_	l 0	mtj adj mr and world adj line and bottom	USPAT;	2002/05/16 14:31
		adj electrode	US-PGPUB;	
		447 02002040	EPO; JPO;	
			DERWENT;	
			1	
	_		IBM_TDB	
-	0	mtj adj mr and world adj line	USPAT;	2002/05/16 14:32
			US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
			IBM TDB	
_	1	mtj adj mr and word adj line	USPAT;	2002/05/16 14:33
			US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
			IBM TDB	
		WC114710W		0000/05/16 15 00
_	7	"6114719"	USPAT;	2002/05/16 15:30
			US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
	ļ		IBM TDB	
-	3	mtj and (current near12 (magnetization or	USPAT;	2002/05/16 16:37
		magnetized)) near12 (perpendicular or	US-PGPUB;	
		orthogonal)	EPO; JPO;	
ļ			DERWENT;	
		n	IBM_TDB	0000/05/46 46 44
-	0	"not pinned" and (mram or mtj)	USPAT;	2002/05/16 16:44
			US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
			IBM TDB	1
_	0	"not pinned" and (mram or mtj or	USPĀT;	2002/05/16 16:45
		magneto-resistive or af adj layer)	US-PGPUB;	=====================================
		l and the state of	EPO; JPO;	:
			DERWENT;	
			•	
	170	/ /	IBM_TDB	0000/05/16 16 47
_	178	1 '	USPAT;	2002/05/16 16:47
	1	magneto-resistive or af adj layer)	US-PGPUB;	ļ
	1		EPO; JPO;	
			DERWENT;	
			IBM_TDB	
_	0	(soft-soft) and (mram or mtj or	USPĀT;	2002/05/16 16:47
	1	magneto-resistive or af adj layer)	US-PGPUB;	
	1		EPO; JPO;	
			DERWENT;	
			IBM TDB	
_	0	soft-soft and (mtj or mram or	USPAT;	2002/05/16 16:49
	i "			2002/03/10 10:49
	1	magneto-resistive)	US-PGPUB;	
	1		EPO; JPO;	
	1		DERWENT;	į l
	1		IBM_TDB	
-	11	soft-soft	USPĀT;	2002/05/16 16:50
			US-PGPUB;	[
			EPO; JPO;	l i
			DERWENT;	
			IBM TDB	
i _	0	soft-soft and magnetic	USPAT;	2002/05/16 16:50
		SOLE BOLE and maynetic		2002/03/10 10:30
1			US-PGPUB;	
Ī			EPO; JPO;	
			DERWENT;	
1			IBM_TDB	
-	3	mtj and second adj free	USPĀT;	2002/05/16 20:54
1			US-PGPUB;	
			EPO; JPO;	
[			DERWENT;	
			IBM TDB	
			TOU IDD	

-	17	(spacer near12 (ru or ruthenium)) near12 (af adj layer reference adj layer or data adj layer or sens\$3 adj layer or pinned adj2 layer)	USPAT; US-PGPUB; EPO; JPO; DERWENT;	2002/05/16 22:40
_	3	(("5640343") or ("6269018") or ("5966012")).PN.	IBM_TDB USPAT	2002/05/16 23:13
-	2	903452.ap.	USPAT; US-PGPUB; EPO; JPO;	2002/11/04 11:23
-	. 2	("5989958").PN.	DERWENT; IBM_TDB USPAT; US-PGPUB; EPO; JPO;	2002/11/04 12:57
-	0	jp-03571261\$-\$.did.	DERWENT; IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT;	2002/11/04 12:58
_	8	hamakawa.in. and silicon and carbide and semiconductor	IBM_TDB JPO	2002/11/04 13:00
-	2	"3571261"	USPAT; US-PGPUB; EPO; JPO;	2002/11/04 12:59
-	1	"carbide/amorophous".ti.	DERWENT; IBM_TDB USPAT; US-PGPUB; EPO; JPO;	2002/11/04 15:49
-	0	optoelectric adj conversion and electron adj affinity	DERWENT; IBM_TDB USPAT; US-PGPUB; EPO; JPO;	2002/11/04 18:04
-	329	optoelectric adj conversion	DERWENT; IBM_TDB USPAT; US-PGPUB; EPO; JPO;	2002/11/04 18:04
_	2724	electron adj affinity	DERWENT; IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT;	2002/11/04 18:04
-	0	optoelectric adj conversion near12 affinity	IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT;	2002/11/04 18:05
-	32	optoelectric adj conversion near12 efficiency	IBM_TDB USPAT; US-PGPUB; EPO; JPO;	2002/11/04 18:06
-	4	optoelectric adj conversion near12 efficiency and silicon adj carbide	DERWENT; IBM_TDB USPAT; US-PGPUB; EPO; JPO;	2002/11/04 18:07
_	3404	((257/77) or (257/314) or (257/315) or (257/316)).CCLS.	DERWENT; IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT;	2002/11/05 11:44
			IBM TDB	

	<del></del>	(057/215)	T	1 0000 /11 /05 15 15
-	14	(((257/77) or (257/314) or (257/315) or	USPAT;	2002/11/05 11:46
		(257/316)).CCLS.) and breakdown adj	US-PGPUB;	
		voltage near15 silicon adj carbide	EPO; JPO;	
			DERWENT;	
		(057/215)	IBM_TDB	0000/11/05 11
-	1	(((257/77) or (257/314) or (257/315) or	USPAT;	2002/11/05 11:47
		(257/316)).CCLS.) and electron adj	US-PGPUB;	
		affinity near15 silicon adj carbide	EPO; JPO;	
			DERWENT;	
	_		IBM_TDB	0000/11/05 14 04
-	2	("6104054").PN.	USPAT;	2002/11/05 14:24
			US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
		4455005404	IBM_TDB	0000/04/05 40 04
-	8	(("5661312") or ("5798548") or ("5989958")	USPĀT	2003/01/27 10:34
		or ("5808336") or ("5369040") or		
	1	("5557122") or ("5393999") or		
	_	("5734181")).PN.		
-	0	jp-357126175\$-\$.did.	USPAT;	2003/01/27 10:38
			US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	0000/01/07 10 10
-	2	jp-57126175\$-\$.did.	USPAT;	2003/01/27 10:40
			US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
		1. 000005646 6 313	IBM_TDB	2002/01/07 10 40
_	2	jp-02203564\$-\$.did.	USPAT;	2003/01/27 10:40
			US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
	13	(US-6084248-\$ or US-6031263-\$ or	IBM_TDB USPAT	2003/03/21 13:50
_	13	US-5976926-\$ or US-5858811-\$ or	USPAT	2003/03/21 13:50
		US-5698869-\$ or US-4473836-\$ or		
1		· · · · · · · · · · · · · · · · · · ·		
		US-4113515-\$ or US-6130147-\$ or		
		US-6144581-\$ or US-6099574-\$ or US-6093937-\$ or US-6166401-\$ or		
		US-6163066-\$).did.		
_	57	!	USPAT; JPO	2003/03/21 13:51
_	3/	hamakawa.in. and conversion and	JPO	2003/03/21 13:51
_			010	2003/03/21 13:51
	1	optoelectronic hamakawa.in. and conversion and	JPO	2002/02/21 12:52
_	1	heterojunction	JOPO	2003/03/21 13:52
	] 31		JPO	2002/02/21 12:50
_	1 2T	hamakawa.in. and conversion	UPU	2003/03/21 13:52

		7		T 0 0 0 10 0 10 0 10 0 10 0 10 0 10 0 1
-	141	(US-5449941-\$ or US-6383576-\$ or	USPAT;	2003/03/25 11:00
1		US-6166319-\$ or US-5451798-\$ or US-5734181-\$ or US-5260560-\$ or	US-PGPUB; EPO; JPO;	
		US-5886379-\$ or US-5786250-\$ or	DERWENT	
		US-5877041-\$ or US-5846859-\$ or	DERWEINT	
		US-5789276-\$ or US-5754477-\$ or		
		US-5740104-\$ or US-5670790-\$ or		
		US-5714766-\$ or US-5654208-\$ or		
		US-5623442-\$ or US-5580380-\$ or		
		US-5604357-\$ or US-5562769-\$ or		
		US-5557114-\$ or US-5530581-\$ or		
		US-5477485-\$ or US-5455432-\$ or		
		US-5407845-\$ or US-5415126-\$).did. or		
		(US-5298796-\$ or US-5293560-\$ or		
		US-5260593-\$ or US-5235195-\$ or		
		US-5145741-\$ or US-5111430-\$ or		
		US-5049950-\$ or US-4893273-\$ or   US-4841349-\$ or US-4769686-\$ or		
		US-4738729-\$ or US-4657699-\$ or		
		US-4462150-\$ or US-4460670-\$ or		
		US-6002143-\$ or US-5852306-\$ or		
		US-4849797-\$ or US-5369040-\$ or		
1		US-5039354-\$ or US-5159424-\$ or		
		US-5056897-\$ or US-4826778-\$ or		
		US-5886368-\$ or US-5719410-\$ or		
1		US-5371383-\$ or US-6236590-\$ or		
1		US-6166948-\$).did. or (US-5793697-\$ or		
		US-5640343-\$ or US-6205052-\$ or		
		US-6178112-\$ or US-6197439-\$ or		
		US-6108177-\$ or US-5408377-\$ or		
		US-6365919-\$ or US-6313482-\$ or		
		US-6306691-\$ or US-6249020-\$ or		
		US-6018166-\$ or US-6133587-\$ or   US-6121633-\$ or US-6075259-\$ or		
		US-6049110-\$ or US-6011279-\$ or		
		US-5798548-\$ or US-5661312-\$ or		
		US-5539217-\$ or US-5465249-\$ or		
		US-5323040-\$ or US-4507673-\$ or		
		US-5625217-\$ or US-5061976-\$ or		
		US-6344663-\$ or US-6180958-\$).did. or		
		(US-5989958-\$ or US-5801401-\$ or		
		US-5393999-\$ or US-5629222-\$ or		
		US-6309907-\$ or US-4768072-\$ or		
		US-4451391-\$ or US-6351411-\$ or	İ	
		US-5898197-\$ or US-5508543-\$ or		
		US-5808336-\$ or US-5866930-\$ or		
		US-5557122-\$ or US-6034001-\$ or		
		US-5907775-\$ or US-6166401-\$ or		
		US-6163066-\$ or US-6144581-\$ or US-6093937-\$ or US-6099574-\$ or		
		US-6130147-\$ or US-6031263-\$ or		
		US-6084248-\$ or US-5976926-\$ or	-	
		US-5698869-\$ or US-4113515-\$ or		
		US-4473836-\$).did. or (US-5858811-\$).did.		
		or (US-20020017647-\$ or US-20020036331-\$		
		or US-20020041514-\$ or US-20020024050-\$ or		
		US-20010049183-\$ or US-20010032997-\$).did.		
		or (EP-291951-\$ or US-5585986-\$ or		
		EP-681333-\$).did. or (JP-63219172-\$ or		
		JP-01115162-\$ or JP-06302828-\$ or		
		JP-07226507-\$ or JP-08255878-\$ or		
		JP-60184681-\$ or JP-60242678-\$ or		
		JP-63181473-\$ or JP-62122275-\$ or   JP-04056769-\$ or JP-03222367-\$ or		
		JP-04056769-\$ or JP-03222367-\$ or JP-02203564-\$ or JP-56056677-\$ or		
		JP-04061170-\$ or JP-57126175-\$ or		
		JP-06224431-\$ or JP-63289960-\$).did. or		
		(EP-276002-\$ or JP-07115191-\$ or		
		JP-62122275-\$ or JP-60184681-\$ or		
		JP-01115162-\$ or JP-04056769-\$ or		
		US-6081446-\$ or EP-291951-\$).did.		

-	1	((US-5449941-\$ or US-6383576-\$ or	USPAT;	2003/03/25 11:00
		US-6166319-\$ or US-5451798-\$ or	US-PGPUB;	
		US-5734181-\$ or US-5260560-\$ or	EPO; JPO;	
		US-5886379-\$ or US-5786250-\$ or	DERWENT	
		US-5877041-\$ or US-5846859-\$ or	1	
		US-5789276-\$ or US-5754477-\$ or		
1		US-5740104-\$ or US-5670790-\$ or		
		US-5714766-\$ or US-5654208-\$ or		
		US-5623442-\$ or US-5580380-\$ or   US-5604357-\$ or US-5562769-\$ or		
		US-5557114-\$ or US-5530581-\$ or		
		US-5477485-\$ or US-5455432-\$ or		
		US-5407845-\$ or US-5415126-\$).did. or		· ·
		(US-5298796-\$ or US-5293560-\$ or		
		US-5260593-\$ or US-5235195-\$ or		
		US-5145741-\$ or US-5111430-\$ or		
		US-5049950-\$ or US-4893273-\$ or		
	!	US-4841349-\$ or US-4769686-\$ or		
	į	US-4738729-\$ or US-4657699-\$ or		
		US-4462150-\$ or US-4460670-\$ or		
	}	US-6002143-\$ or US-5852306-\$ or		
		US-4849797-\$ or US-5369040-\$ or		
		US-5039354-\$ or US-5159424-\$ or		
		US-5056897-\$ or US-4826778-\$ or		
		US-5886368-\$ or US-5719410-\$ or		
		US-5371383-\$ or US-6236590-\$ or		
		US-6166948-\$).did. or (US-5793697-\$ or		
		US-5640343-\$ or US-6205052-\$ or		
		US-6178112-\$ or US-6197439-\$ or	1	
		US-6108177-\$ or US-5408377-\$ or		
		US-6365919-\$ or US-6313482-\$ or		
		US-6306691-\$ or US-6249020-\$ or		:
		US-6018166-\$ or US-6133587-\$ or		
		US-6121633-\$ or US-6075259-\$ or		
		US-6049110-\$ or US-6011279-\$ or		<b>j</b>
		US-5798548-\$ or US-5661312-\$ or		
1		US-5539217-\$ or US-5465249-\$ or		
		US-5323040-\$ or US-4507673-\$ or		
		US-5625217-\$ or US-5061976-\$ or		
		US-6344663-\$ or US-6180958-\$).did. or		
		(US-5989958-\$ or US-5801401-\$ or		
		US-5393999-\$ or US-5629222-\$ or		
		US-6309907-\$ or US-4768072-\$ or		
		US-4451391-\$ or US-6351411-\$ or		1
		US-5898197-\$ or US-5508543-\$ or		
		US-5808336-\$ or US-5866930-\$ or   US-5557122-\$ or US-6034001-\$ or		
		US-5557122-\$ or US-6034001-\$ or US-5907775-\$ or US-6166401-\$ or		
		US-6163066-\$ or US-6144581-\$ or		
	ĺ	US-6093937-\$ or US-6099574-\$ or		,
		US-6130147-\$ or US-6031263-\$ or		
		US-6084248-\$ or US-5976926-\$ or		
		US-5698869-\$ or US-4113515-\$ or		
1		US-4473836-\$).did. or (US-5858811-\$).did.		
		or (US-20020017647-\$ or US-20020036331-\$		
		or US-20020041514-\$ or US-20020024050-\$ or		
		US-20010049183-\$ or US-20010032997-\$).did.		
		or (EP-291951-\$ or US-5585986-\$ or		
		EP-681333-\$).did. or (JP-63219172-\$ or		
		JP-01115162-\$ or JP-06302828-\$ or		
1		JP-07226507-\$ or JP-08255878-\$ or		
1		JP-60184681-\$ or JP-60242678-\$ or		
		JP-63181473-\$ or JP-62122275-\$ or		
		JP-04056769-\$ or JP-03222367-\$ or	†	
		JP-02203564-\$ or JP-56056677-\$ or		
		JP-04061170-\$ or JP-57126175-\$ or		
1		JP-06224431-\$ or JP-63289960-\$).did. or		
		(EP-276002-\$ or JP-07115191-\$ or		
		JP-62122275-\$ or JP-60184681-\$ or		
{		JP-01115162-\$ or JP-04056769-\$ or		
		US-6081446-\$ or EP-291951-\$).did.) and		
11		miyawaki.in.		

				Y
-	1	("4460670").PN.	USPAT	2003/03/25 17:05
-	1	("4462150").PN.	USPAT	2003/03/25 17:05
-	10	(transistor MOS MOSFET) and gate near12 ("Si.sub.1-x C.sub.x" silicon adj carbide	USPAT; US-PGPUB;	2003/08/18 17:38
		near12 (x or y))	EPO; JPO;	
		neariz (x or y))	DERWENT;	
			IBM TDB	
_	11	(transistor MOS MOSFET) and gate near12	USPAT;	2003/08/18 17:35
		("Si.sub.1-x C.sub.x" "Si.sub.x C.sub.1-x"	US-PGPUB;	
	,	"Si.sub.1-y C.sub.y" "Si.sub.y C.sub.1-y"	EPO; JPO;	
		silicon adj carbide near12 (x or y))	DERWENT;	
			IBM_TDB	
-	1	((transistor MOS MOSFET) and gate near12	USPAT;	2003/08/18 17:35
		("Si.sub.1-x C.sub.x" "Si.sub.x C.sub.1-x"	US-PGPUB;	
		"Si.sub.1-y C.sub.y" "Si.sub.y C.sub.1-y" silicon adj carbide near12 (x or y))) not	EPO; JPO;	
		((transistor MOS MOSFET) and gate near12	DERWENT; IBM TDB	
		("Si.sub.1-x C.sub.x" silicon adj carbide	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
		near12 (x or y)))		
_	8	gate near12 ("Si.sub.1-x C.sub.x" silicon	USPAT;	2003/08/18 17:40
	•	adj carbide near12 (x or y)) and	US-PGPUB;	
		257/\$9.ccls.	EPO; JPO;	
			DERWENT;	
			IBM_TDB	
-	0	(gate near12 ("Si.sub.1-x C.sub.x" silicon	USPAT;	2003/08/18 17:39
		adj carbide near12 (x or y)) and	US-PGPUB;	
		257/\$9.ccls.) not ((transistor MOS MOSFET)	EPO; JPO;	
		and gate near12 ("Si.sub.1-x C.sub.x" "Si.sub.x C.sub.1-x" "Si.sub.1-y C.sub.y"	DERWENT;	
		"Si.sub.y C.sub.1-y" silicon adj carbide	IBM_TDB	
		near12 (x or y)))		
_	10	gate near12 ("Si.sub.1-x C.sub.x" silicon	USPAT;	2003/08/18 17:40
		adj carbide near12 (x or y))	US-PGPUB;	2000,00,20 2111
		1 2 7 7	EPO; JPO;	
			DERWENT;	
			IBM_TDB	
-	0	1 (30.04	USPAT;	2003/08/18 18:18
		adj carbide near12 (x or y))) not	US-PGPUB;	
		((transistor MOS MOSFET) and gate near12	EPO; JPO; DERWENT;	
		("Si.sub.1-x C.sub.x" "Si.sub.x C.sub.1-x" "Si.sub.1-y C.sub.y" "Si.sub.y C.sub.1-y"	IBM TDB	
		silicon adj carbide near12 (x or y)))	1511_155	
-	2	("5661312").PN.	USPAT;	2003/08/19 09:13
	_	( ••••••	US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	0000/05/55 55
-	0	("jp-57125175\$-\$.did.").PN.	USPAT;	2003/08/19 09:14
			US-PGPUB;	
			EPO; JPO; DERWENT;	
	1		IBM TDB	
-	0	jp-57125175\$-\$.did.	USPAT;	2003/08/19 09:14
	1		US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
1			IBM_TDB	
-	2	jp-57126175\$-\$.did.	USPAT;	2003/08/19 10:49
			US-PGPUB;	
			EPO; JPO;	
			DERWENT; IBM TDB	
_	229	   barrier near6 gate and silicon adj carbide	USPAT;	2003/08/19 09:35
1		ballier heart gate and siricon adj carbide	US-PGPUB;	2000,00,15 05.55
1			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
-	5		USPĀT;	2003/08/19 10:02
		carbide	US-PGPUB;	
1			EPO; JPO;	
			DERWENT;	
	L		IBM_TDB	<u></u>

		_ · · · · · · · · · · · · · · · · · · ·		
-	1	"5506421".PN.	USPAT	2003/08/19 09:37
-	1	"5495124".PN.	USPAT	2003/08/19 09:39
-	1	"5451797".PN.	USPAT	2003/08/19 09:39
-	1	"5396085".PN.	USPAT	2003/08/19 09:43
_	1	"5393999".PN.	USPAT	2003/08/19 09:45
_	15	gate near6 breakdown near6 (silicon adj	USPAT;	2003/08/19 10:12
		carbide "Si.sub.1-x" adj "C.sub.x"	US-PGPUB;	
		"Si.sub.x" adj "C.sub.1-x")	EPO; JPO;	
		baroubin adj ordabia n ,	DERWENT;	
			IBM TDB	
	304	"Si.sub.1-x" adj "C.sub.x" "Si.sub.x" adj	USPAT;	2003/08/19 10:13
_	304			2003/08/19 10:13
		"C.sub.1-x"	US-PGPUB;	
	l		EPO; JPO;	
			DERWENT;	
	i		IBM_TDB	
-	12		USPAT;	2003/08/19 10:14
	ĺ	"C.sub.1-x") and gate near6 breakdown	US-PGPUB;	
			EPO; JPO;	
	1		DERWENT;	
			IBM TDB	
_	2	("5369040").PN.	USPAT;	2003/08/19 10:58
	1		US-PGPUB;	
	}		EPO; JPO;	
	1		DERWENT;	
	1		IBM TDB	
_	0	("MOSadjphotodetector.ti,ab.").PN.	USPAT:	2003/08/19 10:58
_		( Mosaujphotodetector.tr, ab. ).FN.	1,	2003/00/19 10:38
			US-PGPUB;	
	1		EPO; JPO;	
	1		DERWENT;	
			IBM_TDB	0000/65/55
-	8	MOS adj photodetector.ti,ab.	USPAT;	2003/08/19 11:50
			US-PGPUB;	
			EPO; JPO;	1
			DERWENT;	
	[		IBM TDB	
-	17	gate near6 polysilicon near6 carbon	USPAT;	2003/08/19 12:12
	]		US-PGPUB;	
		•	EPO; JPO;	
			DERWENT;	
			IBM TDB	
	1	"4963953".PN.	USPAT	2003/08/19 12:03
1_	1			2003/08/19 12:03
	1	"4780394".PN. "4352237".PN.	USPAT	
_	1			2003/08/19 12:04
1	1	"4189826".PN.	USPAT	2003/08/19 12:04
-	4	("3497773"   "3622382"   "3728590"	USPAT	2003/08/19 12:07
		"3896485").PN.		0000/00/10 10 15
_	43	3896485.URPN.	USPAT	2003/08/19 12:07
_	1	MOS adj photodetector.ti,ab,clm. and	USPAT;	2003/08/19 12:13
		source and channel and drain	US-PGPUB;	
			EPO; JPO;	
	]		DERWENT;	
	Ì		IBM_TDB	
-	1	(MOS MOSFET) adj photodetector.ti,ab,clm.	USPĀT;	2003/08/19 12:16
		and source and channel and drain	US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
			IBM TDB	
_	395	photodetector.ti,ab,clm. and source and	USPAT;	2003/08/19 12:17
-	395		1	2003/00/19 12:1/
		channel and drain	US-PGPUB;	<u> </u>
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
-	100	photodetector.ti,ab,clm. and source near20	USPAT;	2003/08/19 12:17
		channel near20 drain near20 gate	US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
1			IBM TDB	
-	0	photodetector.ti,ab,clm. and source near20	USPAT;	2003/08/19 12:19
	ľ	channel near20 drain near20 gate near20	US-PGPUB;	
		(sic silicon adj carbide)	EPO; JPO;	
1		(Jan Janason da) carbide,	DERWENT;	
		<u></u>	IBM_TDB	

		<del>, , , , , , , , , , , , , , , , , , , </del>		r
-	1	photodetector.ti,ab,clm. and source near20	USPAT;	2003/08/19 12:23
		channel near20 drain near20 gate near20 polysilicon	US-PGPUB; EPO; JPO;	
		porystricon	DERWENT;	
			IBM TDB	
_	7	photodetector.ti,ab,clm. and source near20	USPĀT;	2003/08/19 13:12
		channel near20 drain near20 gate near20	US-PGPUB;	
		(silicon polysilicon)	EPO; JPO;	
			DERWENT;	
			IBM_TDB	
_	2	("5808336").PN.	USPAT;	2003/08/19 13:13
			US-PGPUB;	
			EPO; JPO;	
			DERWENT; IBM TDB	
_	51	floating adj gate and photodetector and	USPAT;	2003/08/19 13:55
	]	source and drain and channel	US-PGPUB;	2003/00/19 13.55
		Source and arain and channer	EPO; JPO;	
	•		DERWENT;	
			IBM TDB	
_	65	double-poly near12 gate	USPĀT;	2003/08/19 15:12
			US-PGPUB;	
	1		EPO; JPO;	
			DERWENT;	
			IBM_TDB	
_	0	"4963953".PN.	USPAT	2003/08/19 15:07
-	21	(("3792465") or ("4118795") or ("4384349")	USPAT	2003/08/19 15:29
		or ("4816883") or ("4897710") or ("5317535") or ("5366713") or ("5388069")		
		or ("5424993") or ("5438544") or		
		("5441901") or ("5467306") or ("5493140")		
		or ("5672889") or ("5828101") or		
		("5861346") or ("5912837") or ("5926740")		
		or ("6297521") or ("6307775") or		
		("6309907")).PN.		
_	9	((("3792465") or ("4118795") or	USPAT;	2003/08/19 16:01
		("4384349") or ("4816883") or ("4897710")	US-PGPUB;	
		or ("5317535") or ("5366713") or	EPO; JPO;	
		("5388069") or ("5424993") or ("5438544")	DERWENT;	
		or ("5441901") or ("5467306") or ("5493140") or ("5672889") or ("5828101")	IBM_TDB	
		or ("5861346") or ("5912837") or		
		("5926740") or ("6297521") or ("6307775")		
		or ("6309907")).PN.) and (silicon adj		
		carbide or carbon near3 (polysilicon		
		silicon))		
-	122	silicon adj carbide and monocrystalline	USPAT;	2003/08/19 16:02
		and power adj2 (MOS MOSFET device)	US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
	E 0	silian adi sambida massila massamust 314	IBM_TDB	2003/08/19 16:02
-	59	silicon adj carbide near12 monocrystalline and power adj2 (MOS MOSFET device)	USPAT;	\ \^\03\08\TA TP:07
		and power adjz (MOS MOSFET device)	US-PGPUB; EPO; JPO;	
			DERWENT;	
			IBM TDB	
-	13	silicon adj carbide near12 monocrystalline	USPAT;	2003/08/19 16:04
		and power adj2 (MOS MOSFET	US-PGPUB;	
		device).ti,ab,clm.	EPO; JPO;	
			DERWENT;	
			IBM_TDB	
-	1430	silicon adj carbide near6 (MOS MOSFET	USPAT;	2003/08/19 16:05
		device).ti,ab,clm.	US-PGPUB;	
			EPO; JPO;	
	1		DERWENT; IBM TDB	
_	111	   silicon adj carbide near6 power near6 (MOS	USPAT;	2003/08/19 16:05
1		MOSFET device).ti,ab,clm.	US-PGPUB;	2000/00/10 10:00
1			EPO; JPO;	
1			DERWENT;	
			IBM TDB	
	·	·		

-	55	silicon adj carbide near6 power near6 (MOS MOSFET).ti,ab,clm.	USPAT; US-PGPUB;	2003/08/19 16:05
			EPO; JPO; DERWENT; IBM TDB	
_	6	silicon adj carbide near6 power near6 (MOS	USPĀT;	2003/08/19 16:15
		MOSFET).ti,ab,clm. and monocrystalline near6 silicon adj carbide	US-PGPUB; EPO; JPO;	
		heard Silicon adj Carbide	DERWENT;	
	1811	amorphous add silicon add sarbido	IBM_TDB USPAT;	2003/08/19 16:16
_	1811	amorphous adj silicon adj carbide	US-PGPUB;	2003/08/19 10:10
			EPO; JPO; DERWENT;	
			IBM TDB	
-	73	amorphous adj silicon adj carbide and	USPAT; US-PGPUB;	2003/08/19 16:16
		grain adj size	EPO; JPO;	
			DERWENT; IBM TDB	
-	2	amorphous adj silicon adj carbide near12	USPAT;	2003/08/19 16:32
		grain adj size	US-PGPUB; EPO; JPO;	
			DERWENT;	
_	23	epitaxial\$2 near12 silicon adj carbide	IBM_TDB USPAT;	2003/08/19 16:34
-	23	near12 method and (monocrystal	US-PGPUB;	2003/00/19 10.34
		monocrystalline)	EPO; JPO; DERWENT;	
			IBM_TDB	
-	5	epitaxial\$2 near12 silicon adj carbide near12 method near12 (monocrystal	USPAT; US-PGPUB;	2003/08/19 16:35
		monocrystalline)	EPO; JPO;	
			DERWENT; IBM TDB	
_	463	method near12 epitaxial\$2 near12	USPĀT;	2003/08/19 16:38
		(monocrystal monocrystalline)	US-PGPUB; EPO; JPO;	
			DERWENT;	
_	112	method near12 epitaxial\$2 near12	IBM_TDB USPAT;	2003/08/19 16:59
		(monocrystal monocrystalline) and	US-PGPUB;	
		117/\$6.ccls.	EPO; JPO; DERWENT;	
	110	10 11 10	IBM_TDB	0000/00/10 16 50
_	112	method near12 epitaxial\$2 near12 crystallinity	USPĀT; US-PGPUB;	2003/08/19 16:59
			EPO; JPO; DERWENT;	
			IBM_TDB	
_	0	method near12 epitaxial\$2 near12 crystallinity and silicon adj carbide	USPĀT; US-PGPUB;	2003/08/19 17:00
		crystallinity and silicon adj carpide	EPO; JPO;	
			DERWENT; IBM TDB	
_	0	method near12 epitaxial\$2 near12 ensur\$3	USPĀT;	2003/08/19 17:00
		near12 crystallinity	US-PGPUB; EPO; JPO;	
			DERWENT;	
_	49	monocrystalline near4 silicon adj carbide	IBM_TDB USPAT;	2003/08/19 17:01
		and power.ti,ab,clm.	US-PGPUB;	
			EPO; JPO; DERWENT;	
	_	monopowatelling mond gilier and county	IBM_TDB	2002/00/10 17:00
-	2	monocrystalline near4 silicon adj carbide near6 breakdown and power.ti,ab,clm.	USPAT; US-PGPUB;	2003/08/19 17:02
			EPO; JPO; DERWENT;	
		·	IBM_TDB	

US-PGPUB; EPO; JPO; JPO; DERMENT; IBM TDB USPĀT; US-PGPUB; EPO;					
EPO, JPO: DERMENT: IMM TOB USPAT: US-GRUB: EPO, JPO: DERMENT: US-GRUB: EPO, JPO: DER	-	2	("5,449,925").PN.	1	2003/08/19 17:02
C					
TBM TDB	1			1	
-					
US-PGFUB;   PPO;   DPO;   DERWENT;   IBM TOB   USPAT;   US-PGFUB;   PPO;   PPO;   DERWENT;   IBM TOB   USPAT;   US-PGFUB;   PPO;   PPO;   DERWENT;   IBM TOB   USPAT;   US-PGFUB;   PPO;   PP			(#5.440.005#)		0000/00/10 17 00
	-	2	("5449925").PN.	1	2003/08/19 17:03
				ì	
1 (("5449925").PN.) and epitaxial\$3					
-   1 (("5449925").PN.) and epitaxial\$3				1	
US-PGPUB; EPC; JPO; DERWENT; IEM TOB		,	//NEA4000EH) DV ) 1 1-0-1-0-1-0-1		2003/00/10 17:05
Percent	_	1	(("5449925").PN.) and epitaxiai\$3	1	2003/08/19 17:05
DERNENT;   IBM TDB   USPAT;   USP-GFUB;   EPO; JPO;   DERNENT;   IBM TDB   USP-GFUB;   EPO; JPO;   DERNENT;   IBM TDB   USP-GFUB;   EPO; JPO;   DERNENT;   IBM TDB   USP-GFUB;   EPO; JPO;   DERNENT;   IBM TDB   USP-GFUB;   EPO; JPO;   DERNENT;   IBM TDB   USP-GFUB;   EPO; JPO;   DERNENT;   IBM TDB   USP-GFUB;   EPO; JPO;   DERNENT;   IBM TDB   USP-GFUB;   EPO; JPO;   DERNENT;   IBM TDB   USP-GFUB;   EPO; JPO;   DERNENT;   IBM TDB   USP-GFUB;   EPO; JPO;   DERNENT;   IBM TDB   USP-GFUB;   EPO; JPO;   DERNENT;   IBM TDB   USP-GFUB;   EPO; JPO;   DERNENT;   IBM TDB   USP-GFUB;   EPO; JPO;   DERNENT;   IBM TDB   USP-GFUB;   EPO; JPO;   D					
10				1	
-   10   epitaxial33   near6   grow\$3   near6   monocrystalline   near6   silicon   adj   carbide   SPAT;   SPAT;   SPAGN;   SP					
monocrystalline near6 silicon adj carbide   SPO, JPO; DRWENT; IBM TDB   USPAT; US-PGFUB; EPO; JPO; DRWENT; IBM TDB   USPAT; USPAT; USP-GFUB; EPO; JPO; DRWENT; IBM TDB   USPAT;	_	10	onitavials3 near6 grows3 near6		2003/08/19 17:08
14   grow\$3 near6 monocrystalline near6 silicon adj carbide.ti,ab,clm.   2003/08/19 17:08   USPAT; US-PCPUB; EPO; JPO; DERWENT; IBM TDB USPAT; U		10		1	2003/00/13 17:00
DERMENT; IBM TDB   COMPANDED			monocrystalline heard silicon adj carbide	1	
14   grow\$3 near6 monocrystalline near6 silicon adj carbide.ti,ab,clm.   15   15   17:05   15   15   15   15   15   15   15					
14   grow\$3 near6 monocrystalline near6 silicon adj carbide.ti,ab,clm.   US-PEPUB, PEPO, JPO, DERMENT; near6 silicon adj carbide.ti,ab,clm.   US-PEPUB, PEPO, JPO, DERMENT; near6 silicon adj carbide.ti,ab,clm.   US-PEPUB, PEPO, JPO, DERMENT; near6 silicon adj carbide.ti,ab,clm.   US-PEPUB, PEPO, JPO, DERMENT; near6 silicon adj carbide.ti,ab,clm.   US-PEPUB, PEPO, JPO, DERMENT; near6 silicon adj carbide.ti,ab,clm.   US-PEPUB, PEPO, JPO, DERMENT; near6 silicon adj carbide.ti,ab,clm.   US-PEPUB, PEPO, JPO, DERMENT; near6 (monocrystalline monocrystal) near12 (silicon adj carbide sic)   US-PEPUB, PEPO, JPO, DERMENT; near12 (silicon adj carbide sic)   US-PEPUB, PEPO, JPO, DERMENT; near12 (silicon adj carbide sic)   US-PEPUB, PEPO, JPO, DERMENT; near12 (silicon adj carbide sic)   US-PEPUB, PEPO, JPO, DERMENT; near12 (silicon adj carbide sic)   US-PEPUB, PEPO, JPO, DERMENT; near12 (silicon adj carbide sic)   US-PEPUB, PEPO, JPO, DERMENT; near12 (silicon adj carbide sic)   US-PEPUB, PEPO, JPO, DERMENT; near12 (silicon adj carbide sic)   US-PEPUB, PEPO, JPO, DERMENT; near12 (silicon adj carbide sic)   US-PEPUB, PEPO, JPO, DERMENT; near12 (silicon adj carbide sic)   US-PEPUB, PEPO, JPO, DERMENT; near12 (silicon adj carbide sic)   US-PEPUB, PEPO, JPO, DERMENT; near12 (silicon adj carbide sic)   US-PEPUB, PEPO, JPO, DERMENT; near12 (silicon adj carbide sic)   US-PEPUB, PEPO, JPO, DERMENT; near12 (silicon adj carbide sic)   US-PEPUB, PEPO, JPO, DERMENT; near12 (silicon adj carbide sic)   US-PEPUB, PEPO, JPO, DERMENT; near12 (silicon adj carbide sic)   US-PEPUB, PEPO, JPO, DERMENT; near12 (silicon adj carbide sic)   US-PEPUB, PEPO, JPO, DERMENT; near12 (silicon adj carbide sic)   US-PEPUB, PEPO, JPO, DERMENT; near12 (silicon adj carbide sic)   US-PEPUB, PEPO, JPO, DERMENT; near12 (silicon adj carbide sic)   US-PEPUB, PEPO, JPO, DERMENT; near12 (silicon adj carbide sic)   US-PEPUB, PEPO, JPO, DERMENT; near12 (silicon adj carbide sic)   US-PEPUB, PEPO, JPO, DERMENT; near12 (silicon adj carbide sic)   US-PEPUB, PEPUB, PEPUB, PE				1	
adj carbide.ti,ab,clm.	_	14	grow\$3 near6 monocrystalline near6 silicon		2003/08/19 17:08
Bepoint   Bepo		1 1		•	2000,00,15 17.00
Temporary   Temp		1			
TRM TDB   Compared to the co					
-					
near6 silicon adj carbide.ti,ab,clm.   US-PEPUB;	_	3	method near6 grow\$3 near6 monocrystalline		2003/08/19 17:09
The property of the property					
Temperate   Temp				EPO; JPO;	
method near6 grow\$3 near6 monocrystalline near6 silicon adj carbide.ti,ab,clm. and power.ti,ab,clm.   USPAT; US-PGPUB; EPO; JPO; DERWENN; IEM TDB USPAT; US-PGPUB; (silicon adj carbide sic)   USPAT; US-PGPUB; EPO; JPO; DERWENN; IEM TDB USPAT					
near6 silicon adj carbide.ti,ab,clm. and power.ti,ab,clm.   US-PGPUB; EPO; JPO; DERWENT; IBM TDB USPAT; US-PGPUB; (silicon adj carbide sic)   US-PGPUB; EPO; JPO; DERWENT; IBM TDB USPAT; US-PGPUB; (silicon adj carbide sic)   US-PGPUB; EPO; JPO; DERWENT; IBM TDB USPAT; US-PGPUB; EPO; J				IBM TDB	
power.ti,ab,clm.	-	1	method near6 grow\$3 near6 monocrystalline	USPĀT;	2003/08/19 17:09
DERWENT; IBM TDB USPĀT; (monocrystalline monocrystal) near12 (silicon adj carbide sic)  method near6 (growth growing) near6 (monocrystalline monocrystal) near12 (silicon adj carbide sic)  method near6 (growth growing) near6 (monocrystalline monocrystal) near12 (silicon adj carbide sic) and epitaxial\$2  pp-57126175\$-\$.did.				US-PGPUB;	
TIM TDB			power.ti,ab,clm.	EPO; JPO;	
- 16 method near6 (growth growing) near6 (monocrystalline monocrystal) near12 (silicon adj carbide sic)  - 13 method near6 (growth growing) near6 (monocrystalline monocrystal) near12 (silicon adj carbide sic) and epitaxial\$2  - 2 jp-57126175\$-\$.did.  - 2 jp-57126175\$-\$.did.  - 13 epitaxy near6 (grain crystal) adj size  - 4 (work adj function workfunction) near12 crystallinity  - 4 (work adj function workfunction) near12 crystallinity  - 184995 (work adj function workfunction) near12 silicon carbide  - 15 (work adj function workfunction) near12 silicon adj carbide  - 15 (work adj function workfunction) near12 silicon adj carbide  - 15 (work adj function workfunction) near12 silicon adj carbide  - 15 (work adj function workfunction) near12 silicon adj carbide  - 15 (work adj function workfunction) near12 silicon adj carbide  - 15 (work adj function workfunction) near12 silicon adj carbide  - 15 (work adj function workfunction) near12 silicon adj carbide  - 17 (work adj function workfunction) near12 silicon adj carbide  - 184995 (work adj function workfunction) near12 silicon adj carbide				DERWENT;	
(monocrystalline monocrystal) near12 (silicon adj carbide sic)					
(silicon adj carbide sic)	-	16		1	2003/08/19 17:11
DERWENT; IBM_TDB   USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB   U				1	
TBM_TDB   USPAT;   US-PGPUB;   EPO; JPO;   DERWENT;   IBM_TDB   USPAT;   US-PGPUB;   EPO; JPO;   DERWENT;   US-PGPUB;   DERWENT;   DERWENT;   DERWENT;   DERWENT;   DERWENT;   DERWENT;   DERWENT;			(silicon adj carbide sic)		
13 method near6 (growth growing) near6 (monocrystalline monocrystal) near12 (silicon adj carbide sic) and epitaxial\$2   USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB USPAT; US-PGPUB; IBM TDB USPAT; US-PGPUB; IBM TDB USPAT; US-PGPUB; IBM TDB USPAT; US-PGPUB; IBM TDB USPAT; US-PGPUB; IBM TDB USPAT; US-PGPUB; IBM TDB USPAT; US-PGPU					
(monocrystalline monocrystal) near12 (silicon adj carbide sic) and epitaxial\$2  pp-57126175\$-\$.did.  pp-6718-EPO; JPO; DERWENT; IBM_TDB pp-67126-EP					0000/00/10 17 00
(silicon adj carbide sic) and epitaxial\$2   EPO; JPO; DERWENT; IBM_TDB   USFAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB   USFAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB   USFAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB   USFAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB   USFAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB   USFAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB   USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB   USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB   USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB   USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB   USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB   USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB   USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB   USPAT; US-PGPUB; EPO; JPO; DERWENT; ISPAT; US-PGPUB; EPO; JPO; DERWENT; ISPAT; US-PGPUB; EPO; JPO; DERWENT; ISPAT; US-PGPUB; EPO; JPO; US-PGPUB; US-PGPUB; US-PGPUB; US-PGPUB; US-PGPUB; US-PGPUB	-	13			2003/08/19 17:20
DERWENT; IBM TDB USPĀT; US-PGPUB; EPO; JPO; DERWENT; IEM TDB USPĀT; US-PGPUB; EPO; JPO; DERWENT; IEM TDB USPĀT; US-PGPUB; EPO; JPO; DERWENT; IEM TDB USPĀT; US-PGPUB; EPO; JPO; DERWENT; IEM TDB USPĀT; US-PGPUB; EPO; JPO; DERWENT; IEM TDB USPĀT; US-PGPUB; EPO; JPO; DERWENT; IEM TDB USPĀT; US-PGPUB; EPO; JPO; DERWENT; IEM TDB USPĀT; US-PGPUB; EPO; JPO; DERWENT; IEM TDB USPĀT; US-PGPUB; EPO; JPO; DERWENT; IEM TDB USPĀT; US-PGPUB; EPO; JPO; DERWENT; IEM TDB USPĀT; US-PGPUB; EPO; JPO; DERWENT; IEM TDB USPĀT; US-PGPUB; EPO; JPO; DERWENT; ISM TDB USPĀT; US-PGPUB; EPO; JPO; DERWENT; ISM TDB USPĀT; US-PGPUB; EPO; JPO; DERWENT; ISM TDB USPĀT; US-PGPUB; EPO; JPO; DERWENT; ISM TDB USPĀT; US-PGPUB; EPO; JPO;					
TBM_TDB			(Silicon adj carbide sic) and epitaxial\$2		
2   jp-57126175\$-\$.did.					
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EPO; JPO; DERWENT; IBM TDB USPĀT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB USPĀT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB USPĀT; Crystallinity US-PGPUB; EPO; JPO; DERWENT; IBM TDB USPĀT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB USPĀT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB USPĀT; Silicon carbide US-PGPUB; EPO; JPO; DERWENT; IBM TDB USPĀT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB USPĀT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB USPĀT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB USPĀT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB USPĀT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB USPĀT; US-PGPUB; EPO; JPO; JPO; JPO; JPO; JPO; JPO; JPO; J	-	2	ατα. 		2003/00/13 11:23
- 13 epitaxy near6 (grain crystal) adj size USPĀT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB USPĀT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB USPĀT; Crystallinity US-PGPUB; EPO; JPO; DERWENT; IBM_TDB USPĀT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB USPĀT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB USPĀT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB USPĀT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB USPĀT; Silicon adj function workfunction) near12 silicon adj carbide USPĀT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB USPĀT; Silicon adj carbide USPĀT; US-PGPUB; EPO; JPO;					
- 13 epitaxy near6 (grain crystal) adj size USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB USPAT; US-PGPUB; EPO; JPO; Silicon adj carbide USPAT; US-PGPUB; EPO; JPO; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB USPAT; US-PGPUB; EPO; JPO; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB USPAT; US-PGPUB; EPO; JPO; US-PGPUB; EPO; US-PGPU					
- 13 epitaxy near6 (grain crystal) adj size USPĀT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB USPĀT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB USPĀT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB USPĀT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB USPĀT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB USPĀT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB USPĀT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB USPĀT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB USPĀT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB USPĀT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB USPĀT; US-PGPUB; EPO; JPO; JPO; DERWENT; IBM_TDB USPĀT; US-PGPUB; EPO; JPO; DERWENT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB USPĀT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB USPĀT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB USPĀT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB USPĀT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB USPĀT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB USPĀT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB USPĀT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB USPĀT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB USPĀT; US-PGPUB; EPO; JPO; DERWENT; US-PGPUB; EPO; JPO; DERWENT; US-PGPUB; EPO; JPO; DERWENT; US-PGPUB; EPO; JPO; DERWENT; US-PGPUB; EPO; JPO; DERWENT; US-PGPUB; EPO; JPO; DERWENT; US-PGPUB; EPO; JPO; DERWENT; US-PGPUB; EPO; JPO; DERWENT; US-PGPUB; EPO					
US-PGPUB; EPO; JPO; DERWENT; IBM TDB US-PGPUB; EPO; JPO; DERWENT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB US-PGPUB; EPO; JPO; DERWENT; IBM TDB US-PGPUB; EPO; JPO; DERWENT; IBM TDB US-PGPUB; EPO; JPO; DERWENT; IBM TDB US-PGPUB; EPO; JPO; DERWENT; IBM TDB US-PGPUB; EPO; JPO; DERWENT; IBM TDB US-PGPUB; EPO; JPO; DERWENT; IBM TDB US-PGPUB; EPO; JPO; DERWENT; IBM TDB US-PGPUB; EPO; JPO;	_	1.3	epitaxy near6 (grain crystal) adi size		2003/08/19 17:39
- 4 (work adj function workfunction) near12 crystallinity					, ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
DERWENT; IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB USPAT; US-PGPUB; EPO; JPO;				· ·	
- 4 (work adj function workfunction) near12 crystallinity					
- 4 (work adj function workfunction) near12 crystallinity  - 184995 (work adj function workfunction) near12 crystallinity  - 184995 (work adj function workfunction) near12 silicon carbide  - 15 (work adj function workfunction) near12 crystallinity  - 15 (work adj function workfunction) near12 crystallinity  - 15 (work adj function workfunction) near12 crystallinity  - 15 (work adj function workfunction) near12 crystallinity  - 16 (work adj function workfunction) near12 crystallinity  - 17:41 US-PGPUB; EPO; JPO; DERWENT; IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT; US-PGPUB; EPO; JPO;				l.	
crystallinity    Crystallinity	-	4	(work adj function workfunction) near12		2003/08/19 17:41
EPO; JPO; DERWENT; IBM TDB USPAT; Silicon carbide US-PGPUB; EPO; JPO; DERWENT; IBM TDB USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB USPAT; US-PGPUB; EPO; JPO; Silicon adj carbide USPAT; US-PGPUB; EPO; JPO;				US-PGPUB;	
- 184995 (work adj function workfunction) near12 USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB USPAT; US-PGPUB; Silicon adj carbide USPAT; US-PGPUB; EPO; JPO;				EPO; JPO;	
- 184995 (work adj function workfunction) near12 USPĀT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB USPĀT; US-PGPUB; Silicon adj carbide USPĀT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB USPĀT; US-PGPUB; EPO; JPO;					
silicon carbide  US-PGPUB; EPO; JPO; DERWENT; IBM_TDB USPAT; Silicon adj carbide  US-PGPUB; EPO; JPO; DERWENT; US-PGPUB; EPO; JPO;					
EPO; JPO; DERWENT; IBM_TDB USPAT; Silicon adj carbide  USPAT; US-PGPUB; EPO; JPO;	-	184995		)	2003/08/19 17:41
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- 15 (work adj function workfunction) near12 USPĀT; US-PGPUB; EPO; JPO;					
- 15 (work adj function workfunction) near12 USPĀT; 2003/08/19 17:43 silicon adj carbide US-PGPUB; EPO; JPO;					
silicon adj carbide US-PGPUB; EPO; JPO;	1				0000/00/10 1= :-
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			silicon adj carbide		
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r	1 15	(work adj function workfunction) near12	USPAT;	2003/08/19 17:58
-	13		US-PGPUB;	2003/08/19 17:38
		crystalline near6 amorphous		
	}		EPO; JPO;	
	ļ		DERWENT;	
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-	0	("carbonadjgate").PN.	USPAT;	2003/08/19 17:59
			US-PGPUB;	
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			DERWENT;	
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			IBM TDB	
_	0	carbon adj gate and source and drain	USPĀT;	2003/08/19 18:00
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			EPO; JPO;	
			DERWENT;	
			IBM TDB	
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-	23	carbon adj gate	USPAT;	2003/08/19 18:00
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			IBM_TDB	
-	19	carbon adj gate and (257/\$9.ccls.	USPAT;	2003/08/19 18:03
		117/\$9.ccls. 438/\$9.ccls.)	US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
			IBM TDB	
-	14	"carbon gate" and (257/\$9.ccls.	USPAT;	2003/08/19 18:04
		117/\$9.ccls. 438/\$9.ccls.)	US-PGPUB;	
			EPO; JPO;	1
1			DERWENT;	
			IBM TDB	
_	63	("si.sub.x" adj "c.sub.1-x" or	USPAT;	2003/08/20 10:00
		"si.sub.1-x" adj "c.sub.x") and (energy	US-PGPUB;	2555,557,25 15.00
		adj gap or band adj energy)	EPO; JPO;	
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